

SYSTEM AND METHOD FOR COMPUTER-CREATED ADVERTISEMENTS

Reference to Related Applications

This application claims priority to U.S. provisional application, entitled "Internet Advertising Design Build Model," assigned serial number 60/420,037, filed October 22, 2002, which is specifically and entirely incorporated by reference.

Background of the Invention

1. Field of the Invention

This invention relates to business models, methods and systems for generating advertising materials useful for all forms of advertisement. More particularly, this invention relates to computerized systems and methods for creating advertisements.

2. Description of the Background

Conventional business methods for creating advertising require that written materials and other documentation be provided by a customer (which we will refer to herein as the user) to third party graphic artists who design the layout. The customer must wait to receive a hard-copy proof from the artists, and then, after reviewing and revising the proof, resend the proof to the artists for redesign. When the proof is finally approved, the information must be delivered to a commercial printer to produce the advertisements in their final form. At each stage of the process, there can be substantial delays. After one or more redesigns, the customer must wait for a final proof and then, once approved, wait for the final product to be produced.

The conventional process is time consuming and inefficient, and can also be very expensive relative to the cost of services that can be provided by the present invention. For example, a customer must employ the services of a graphic artist, which can add significant cost to the process. Moreover, the inclusion of a graphic artist into the process requires additional time and communications between the artist and the customer. Each time the work-in-process is transferred between parties (for example, from the graphic artist to the customer, from the customer to the graphic artist, and from the graphic artist to the printer), the work-in-process must enter the queue of the recipient, which may add uncontrollable delays, not to

- 2 -

mention the time associated with the logistics of transferring materials. Accordingly, there is a need for an improved system that is less time consuming and less costly.

Summary of the Invention

5 The present invention relates to methods and systems for creating advertisements. The present invention uses computers and software to create efficiencies in designing and printing advertisements. The present invention also contemplates the use of the Internet to streamline the processes.

10 Disclosed herein is a computerized method for a user to create an advertisement, comprising the steps: displaying on a computer a plurality of advertising formats for selection by the user; displaying on the computer, in response to selection by the user, a template that corresponds to a selected one or more of the plurality of advertising formats; displaying on the computer a plurality of product references for selection by the user; displaying on the template at least
15 one selected product reference to create a proposed advertisement; and creating a preview of the proposed advertisement. The method may also involve submitting specifications to a remote site and printing advertisements in accordance with the specifications. Remote sites are preferably commercial printers, but may also be printers in another office, at another location or in a different country.

20 Also disclosed is an Internet-based method for a user to create an advertisement, comprising the steps: accessing a web site through a computer; displaying on the computer a plurality of advertising formats for selection by the user; displaying on the computer, in response to selection by the user, a template that corresponds to a selected one or more of the plurality of advertising formats;
25 displaying on the computer a plurality of product references for selection by the user; displaying on the template at least one selected product reference to create a proposed advertisement; submitting to a remote site, via the internet, electronic files of the proposed advertisement, specifications for the proposed advertisement, the specifications including at least one of a quantity, a paper size, printing
30 specifications, drop shipping information, and a payment method; creating, at the

- 3 -

remote site, a preview of the proposed advertisement which may be a hard-copy proof or an electronic or other preview; making the preview available to the user for review; and printing, in accordance with set printing specifications, advertisements that correspond to the proposed advertisements. The method may also provide the user with the ability to enter information concerning custom product references, such that the custom product references may be displayed on the template along with product references selected from the displayed plurality of product references.

A computerized system for creating an advertisement is also disclosed. The system comprises: a template database for storing a plurality of advertising formats; a product database for storing a plurality of product references; a computer that has access to the template database and the product database. The computer accesses software that is capable of incorporating: a template selector for selecting at least one template from the template database; a product selector for selecting at least one product reference from the product database, each of the at least one product reference including at least one of an image and text; and a design interface for controlling the placement of a selected product reference on a selected template in order to create a proposed advertisement. The computer may also have a network interface (such as an interface to the Internet) that permits access to the computer via a remote location, so that a user may access the computer in order to create a proposed advertisement. The computer may also include software to create a specifications interface for inputting specifications (for example, quantity, printing information, shipping information and destination, pricing information, paper type, and payment information) for the advertisement.

Also disclosed is a computerized system for creating an advertisement, comprising: a template database for storing a plurality of advertising formats; a product database for storing a plurality of product references; and a computer that has access to the template database and the product database. The computer accesses software that is capable of incorporating: a template selector for selecting at least one template from the template database; a product input interface for adding new product references to the template database; a product selector for selecting at

- 4 -

least one product reference from the product database, each of the at least one product reference including at least one of an image and text; and a design interface for controlling the placement of a selected product reference on a selected template in order to create a proposed advertisement. The computer is also configured to

5 include a network interface that permits access to the computer via a computer network connection such as, for example, an Internet or other broadband-based connection, a modem, a networked computer, or combinations thereof so that a user may access the computer to create a proposed advertisement. The system may also include an input for receiving an image (for example, from a digital camera) and

10 textual information concerning new products, and a data marker for linking the digital data and the image.

An Internet-based method for a user to create an advertisement is also disclosed. The method comprises: accessing a web site through a computer, the web site being hosted on a host computer, and the host computer having access to a

15 first database of advertising formats and a second database of product references; accessing the first database to identify a plurality of advertising formats; displaying on the computer the plurality of advertising formats for selection by the user; displaying on the computer, in response to selection by the user, a template that corresponds to a selected one or more of the plurality of advertising formats;

20 accessing the second database to identify a plurality of product references; displaying on the computer the plurality of product references for selection by the user; displaying on the template at least one selected product reference to create a proposed advertisement; submitting to a remote site, via the Internet, electronic files of the proposed advertisement, specifications for the proposed advertisement, the

25 specifications and final files that constitute the proposed advertisement including at least one of a quantity, printing specifications, a ship date, a paper type, and a payment method; creating, at the remote site, a preview of the proposed advertisement (e.g. hard-copy proof, electronic preview, printer's proof); and printing, in accordance with the printing specifications, shipping and destination

30 information, pricing and payment information, advertisements that correspond to the

- 5 -

proposed advertisements. The method may also involve displaying on the computer a menu such as, for example, a drop-down or pop-up menu, that permits new custom product references to be entered into the second database.

Also disclosed are a method and system whereby a user operates a computer to create an advertisement. This method comprises the steps: selecting an advertising format from a plurality of advertising formats; displaying a template that corresponds to a selected advertising format, which template includes a plurality of advertising areas; selecting a product reference, which product reference comprises at least one of an image and text; and importing the selected product reference onto an advertising area to create an advertisement. Preferably, the advertising area is configured to automatically format the selected product reference to fit within physical dimensions of the advertising area.

A method and system for creating an advertisement are also disclosed. This method comprises: selecting an advertising format; displaying a template that corresponds to a selected advertising format, which template includes a plurality of advertising areas; selecting a plurality of product references; specifying a rule of priority for laying out the plurality of product references onto the plurality of advertising areas; and generating an advertisement whereby the plurality of product references are placed onto the plurality of advertising areas in accordance with the rule of priority.

The present invention overcomes the problems and disadvantages associated with conventional methods and systems including electronic systems, and provides new business methods and systems whereby a user can access host computer or server (for example, by way of a web site on the Internet), and quickly and efficiently create customized advertising materials.

Other embodiments and advantages of the invention are set forth in part in the description which follows, and in part, will be obvious from this description, or may be learned from the practice of the invention.

Brief Description of the Drawings

Figure 1 depicts a general purpose computer system.

- 6 -

Figure 2 illustrates a schematic of one embodiment of one configuration of the invention.

Figure 3 illustrates a schematic of one embodiment of one process of the invention.

5 Figure 4 illustrates a template for selection of a product by vendor, brand or category.

Figure 5 illustrates available product reference options for the particular product selected from Figure 4.

Figure 6 illustrates a selection of one product reference option from Figure 5.

10 Figure 7 illustrates incorporation of the product reference selected from Figure 6 into the final advertisement.

Description of the Invention

A technical advantage of the present invention is that it may be used to significantly reduce the amount of time involved in preparing advertisements. The amount of time reduction is surprising. As a result of the time reductions realized, materials can be submitted weeks in advance—instead of months (which was previously the norm for some users). In some cases, advertising materials can be created in a matter of hours (and possibly minutes in the cases of one page advertisements).

20 Another technical advantage of the present invention is that it may be used to significantly reduce the cost involved in preparing advertisements. The cost savings is surprising.

Another technical advantage of the present invention is that the method and systems permit a user to create high quality advertisement materials without the services of a graphic artist, thereby realizing unexpected savings in time and expense.

Another technical advantage of the present invention is that the method and systems permit a user to direct the electronic transfer of a final or non-final advertising file to a commercial printer (which can be local, within the same city, or

- 7 -

distant, outside the country) or other destination such as, for example, a desk top printer, an e-mail account, a website, or a facility for further processing.

Another technical advantage of the present invention is that the method and systems permit a user to eliminate the time associated with certain queues (e.g., the queue of the graphic artist who designs a layout for an ad), thereby realizing
5 unexpected savings in time.

Another technical advantage of the present invention is that the method and systems permit a user to print its own advertisements, which will result in greater control over printing costs and timing. Printing "in house" also eliminates the delay
10 of queues that may exist when projects are delivered to a commercial printer.

Another technical advantage of the present invention is that the method and systems are easily used, and the databases are easily updated.

Another technical advantage of the present invention is that the method and systems are easily customized to provide a unique look for each user, and to provide
15 uniformity from advertisement to advertisement, thereby, helping a user to create branding among its trademarks.

Another technical advantage of the present invention is that the method and systems provide cost-effective advertisement services, well below the rates charged by professional designers.

Another technical advantage of the present invention is that the method and systems permit a user to maintain up-to-date product databases in order to facilitate
20 the creation of accurate and current advertisements.

Another technical advantage of the present invention is that the method and systems facilitate the provision of services to users who desire to have another
25 person or entity create and maintain user product databases.

Another technical advantage of the present invention is that the method and systems permit flexibility in the creation of advertisements, in the sense that advertisements may be created using any number of colors, as well as in black and white.

- 8 -

Another technical advantage of the present invention is that the method and systems are easily used, and the databases are easily updated.

Another technical advantage of the present invention is that the method and systems can be easily updated through software upgrades to include the latest
5 fashions in advertisement design services.

Another technical advantage of the present invention is that the method and systems are modified to provide links to other web pages so that the latest information concerning new and existing products can be integrated into the databases of the present system, as well as to provide access to others so that they
10 can obtain the latest information about a user's products and services.

Another technical advantage of the present invention is that the method and systems permit a service provider (one who operates the present invention) to calculate and prepare a co-op report for each user. Moreover, the software associated with the method and systems of the present system permit a service
15 provider to process orders and arrange payment to a printer on behalf of a user.

Another technical advantage of the present invention is that the method and systems permit a user to rapidly create high quality advertisement materials.

Another technical advantage of the present invention is that the method and systems permit the use of the Internet as a platform for the development and product
20 of new advertising materials, thereby providing a fast and technologically sophisticated method for creating advertising. The system of the invention permits even a novice to easily create sophisticated advertisements.

The preferred embodiment of the present invention and its advantages are best understood by referring to Figures 1 through 7 of the drawings, like numerals
25 being used for like and corresponding parts of the various drawings.

Referring to Figure 1, a general purpose computer for use with the present invention is provided. Processor 102 has input/output section 104, central processing unit 106, and memory section 108. Input/output section 104 may be connected to keyboard 110, display unit 112, disk storage unit 114, and CD-ROM
30 drive unit 116. CD-ROM unit 116 can read a CD-ROM medium 118, which

- 9 -

typically contains programs and data 120. In one embodiment, the general purpose computer may lack some or all of the features described above. For example, the general purpose computer may operate as a terminal, an emulator, etc. with network access.

5 The present invention is directed to a system for computer-created advertisements. Referring to Figure 2, a system according to one embodiment of the present invention is provided. The system may include a plurality of network access devices 202, such as the general purpose computer described in Figure 1, may be used. In one embodiment, network access devices 202 may include wireless
10 devices, including wireless Personal Digital Assistants ("PDAs") (e.g., Palm™ VII, Research in Motion's Blackberry™), wireless web-enabled phones, pagers, etc.

Network access device 202 may interface with at least one network 250. Network 250 may include the Internet, one or more Local Area Networks ("LANs"), one or more Metropolitan Area Networks ("MANs"), one or more Wide
15 Area Networks ("WANs"), one or more Intranet, etc. An interface between network access device 202 and network 250 may be provided as is known in the art. By way of example, and without limitation, the interface may be provided by unshielded twisted pair wiring, such as CAT-5, coaxial cable, telephone lines, fiber optic cables, or any other suitable communication medium. In one embodiment, network access
20 devices 202 may interface with network 250 via a wireless interface.

Server 210 may support the software used in conjunction with the present invention. In one embodiment, server 210 may access product database 212 and template database 214, which will be discussed in greater detail below. Server 210 may access network 250 in a manner as described above.

25 In one embodiment, printer 220 may be provided. Printer 220 may produce electronic or hard copies of the advertisement, as will be discussed in greater detail below. Printer 220 may access network 250 in a manner as described above.

In another embodiment of the present invention, and referring to Figure 3, a method for computer-created advertisements according to one embodiment of the
30 present invention is provided. In step 302, advertising formats are displayed for the

- 10 -

user. In step 304, the user selects an advertising format to sue. In step 306, at least one template corresponding to the selected advertising format may be displayed. In step 308, at least one product reference is displayed for the user. In step 310, the user selects at least one product reference. In step 312, the selected product reference may be displayed on the template. In step 314, a preview of the advertisement may be created for the user. In step 316, the user may review the preview, and, if satisfactory, may authorize the production of the advertisement. In step 318, the advertisement may be produced, in an electronic format, in a printed format, etc.

10 Sample screenshots that correspond to steps in the method of Figure 3 are provided as Figures 4-7. A detailed discussion of the method of Figure 3 will be provided, below.

 In a preferred embodiment of the present inventions, the systems and methods utilize a program that is template-based and includes a database of products offered by a user. The template and its "look" are preferably controlled by the company manufacturing or supplying the products to permit the user to create a consistent and desirable public image, while simultaneously allowing the user flexibility in specifying the content of its advertisements. Predetermined descriptions, graphics, logos, images and associated items may be stored in a database for ease of navigation, but the flexibility of inserting a custom price and description for the various products may also be provided to the user. Preferably, the program may be customized for each user to give the user's advertisements a distinctive design and functionality.

 In another preferred embodiment, a user may specify the number of pages to be included in an advertisement, as well as certain printing specifications. For example, a user may specify a delivery method for an advertisement (e.g., direct mailing to potential users), a quantity, a paper size, drop shipping information, and other like printing information. By way of example, after completing the design of an advertisement, a user may cause the service provider's server to deliver information files electronically to a printer for printing and distribution.

- 11 -

In another preferred embodiment, a user may specify the electronic delivery of a final or non-final advertisement to a target audience via e-mail or by posting it on one or more websites. This enables a user to produce both printed and electronic advertisements through the systems and methods of the invention.

5 The invention reduces the development time from months to weeks, (and in some cases, days or even hours), thereby substantially increasing efficiency and reducing time to develop a final advertisement. The present inventions permits the designing advertising, printing and delivering of a final product to a target audience in a rapid, cost-effective manner.

10 The present invention is also directed to a software program developed to significantly reduce the time and frustration associated with current methods of developing a newspaper advertisement. This Internet based program allows a user (e.g., a store owner) to access a web site through the click of an icon, to select a template, a number of pages, and other information, and to point and click through a
15 systematic method of circular development. Upon login, the store owner is preferably presented with updates and messages about new vendors, special sales or new additions to the program. Through a library of suppliers categorized by vendor, store department, SKU and product description, a store owner may select products that are desired to be advertised. The store owner may place the selected products
20 into pre-designed templates, and may also take advantage of predetermined company advertisements. The ads preferably have sufficient flexibility to permit creativity, and yet sufficient standardization to keep the process easy. Upon completion of the design process to create an advertisement, a store owner may dictate print or display specifications to specify, for example, quantity, destination,
25 pricing, drop ship and/or payment information. Preferably, the present invention is accompanied by help menus to assist the user in designing an advertisement. Preferably, the advertisement may be electronically transmitted to a professional printer for processing, printing and delivery. Upon receipt of the file, the professional printer may generate a preview (e.g. printer's proof or other hard-copy,
30 electronic preview), which preview may be transmitted to the store owner (by way

- 12 -

of facsimile, electronic mail, or courier) along with final pricing and a production confirmation. The commercial printer may also provide a co-op claim calculations report. Turnkey co-op claim filing and processing may also be provided. Preferably, the program library (i.e., the database) of suppliers is updated regularly
5 in order to reflect current available products and/or inventory.

The present invention requires a computer. Preferably, the computer includes a modem (e.g. dial-up connections such 14.4, 28.8 or 56K modem, DSL, cable), more preferably high speed, or other access interface (e.g. a T1 or T3 connection, satellite) to permit high speed access to a server. Preferably, the
10 computer includes software to permit rapid and reliable access to the Internet, preferably the user has an account with an Internet access provider. In setting up an Internet connection, it may be desirable to utilize cache to keep local copies of frequently accessed pages, and thus reduce the demands on bandwidth to the network.

15 In one embodiment of the present invention, a user utilizes an Internet connection in order to access a web site on a host computer. The web site may, for example, be maintained and hosted by a commercial printer, a supplier, or an Internet Service Provider. The web site, when accessed, may request a user to log into the site by entering a username and password.

20 Generally, a user will specify the advertising format that is desired. Preferably, the user selects an advertising format from a plurality of advertising formats displayed on the computer screen. More preferably, the user selects from a pull down menu of advertising formats. An advertising format establishes the type of advertisement that is desired. Examples include circulars that are distributed by
25 hand to potential users, newspaper inserts that are distributed as part of a newspaper, direct mail advertisements that are mailed directly to potential users, newsletters that are distributed to existing clients in order to keep them informed, and banners. Advertising materials that may be generated using the present invention are not limited to these examples, but may include any kind of print, digital, electronic or
30 other form of advertisement.

- 13 -

When the user selects an advertising format such as, for example, a newsletter, the present invention will provide the user an opportunity to prepare a custom newsletter. Preferably, the user will have the opportunity to specify the number of pages in the newsletter, as well as to include a table of contents, product photos, and descriptive text. In one embodiment, the present invention may present the user with a plurality of options from which the user may choose (e.g., 2 pages vs. 4 pages, double-sided vs. single-sided). Upon completion of the design phase, the newsletter may be processed and electronically transferred to a commercial printer for printing. The commercial printer may print the advertisement, providing the user with hard copies that may be distributed directly to existing customers as well as potential customers of the user. Alternatively, the user may duplicate the prints using the user's own facilities, thereby achieving further savings in time and money. Yet another alternative is for the commercial printer to process the advertisement after receiving the electronic files.

When the user selects a newspaper ad as an advertising format, the present invention will provide the user an opportunity to prepare a custom newspaper ad. Preferably, the user will have the opportunity to specify the size of the advertisement (e.g., full page, half page, quarter page, etc.), as well as to include product photos, pricing information (e.g. price, discount, sale, rate, coupon, etc.) and other descriptive text. Upon completion of the design phase, the ad is preferably transferred electronically to a newspaper company for inclusion in a newspaper. Alternatively, the ad may be transferred electronically for processing at a commercial printer, and then transferred electronically to a newspaper company for publication.

When the user selects a circular as an advertising format, the present invention will provide the user an opportunity to prepare a custom circular. Preferably, the user will have the opportunity to specify the number of pages in the circular, as well as to include product photos, pricing information and other descriptive text. In one embodiment, the present invention may present the user with a plurality of options from which the user may choose (e.g., 4 pages vs. 8

- 14 -

pages). Upon completion of the design phase, the circular is preferably transferred electronically for processing and printing at a commercial printer. The commercial printer may process and print the circular, and thereafter, provide hard copies to newspaper companies, if desired. Alternatively, the ad may be transferred
5 electronically for processing at a commercial printer, and then transferred electronically to a newspaper company for publication.

Once an advertising format has been selected, a user may select a template that corresponds to the selected advertising format. In one embodiment, the present invention will provide a one-to-one correspondence between available advertising
10 formats and templates. It is recognized and understood, however, that a selected advertising format may have a plurality of templates that correspond to the selected format. Moreover, different advertising formats may share one or more templates. In the case of a one-to-one correspondence, the selection of an advertising format may pre-ordain the selection of a template.

15 Preferably, after selecting an advertising format, the user will be provided by the present invention with an opportunity to select one of a plurality of templates that correspond to a selected advertising format. For example, if a circular is chosen as an advertising format, the user may be presented with a plurality of pre-defined templates for a circular. By selecting one of the pre-defined templates, the user will
20 be able to save much time in designing a custom circular. It is understood and acknowledged, however, that the present invention may also be designed to permit a user to have even greater flexibility by presenting a template that provides a user with greater flexibility in terms of overall layout and design.

In a preferred embodiment, the present invention includes a database of
25 templates, which database can be readily accessed and regularly updated. The database may be organized such that each template is allocated a record. Of course, the present invention contemplates that many other known means of organizing data and databases may be used to maintain a plurality of templates for purposes of this invention.

- 15 -

Once a template is chosen, the user is provided with an opportunity to customize the template. In the case where a template involves multiple pages, the user may be provided with an opportunity to select a page of the template to design and/or edit. In either event, the user may begin to customize the advertisement.

5 In a preferred embodiment, the user may be presented with options to include pre-defined product ads as well as new product ads that the user may create. A pre-defined product ad is one that was created previously and saved into memory (e.g., stored into a database or otherwise on a computer memory). Alternatively, the pre-defined product ad may be saved as part of a template, in which case the next time a
10 template is used, it may be defined to include the pre-defined product ad. Preferably, templates include additional areas that permit new products to be advertised. Figure 1 illustrates a template that includes pre-defined advertisements, as well as providing blocks where custom product ads may be placed. One way of readily identifying areas where new product ads may be placed is by coloring an
15 area of the template with a color. That way, a user readily sees a blank portion on the template and may "import" (or otherwise add by way of an editor) a new product ad.

In one embodiment, a template may include a pre-determined window that permits a user to specify an expiration date for an advertisement, or even a range of
20 effective dates for the advertisement. For example, the user may be presented with a menu to enter two dates "D1" and "D2", and the menu may automatically add text to the template that provides that the advertisement is good from D1 through D2.

Preferably, each template includes areas wherein a user may add custom text. Custom text may describe a particular product or refer to the overall advertisement
25 (e.g., "Special Sale," "We Install" or "We appreciate your business."). A user friendly way of designing this feature is to provide an area on the template wherein text and/or images may be added simply by clicking on the area and pasting the text and/or images. Optionally, a menu may be used to enter custom text and/or images into an area on a template. For purposes of this document, areas wherein custom
30 text and/or images may be placed shall be referred to as "advertisement areas" or,

- 16 -

more simply, "ad areas." The ad area may be configured to be a square, a rectangle, a circle, or other geometric shape. Color may also be used to designate the physical limits of an ad area. An ad area may also be comprised of multiple boxes. For example, an ad area may have one box for an image file, one box for text, and one
5 box for a price. (The use of the term "box" is not intended to be limited to any particular geometric shape.)

In a preferred embodiment, the template may include multiple ad areas, and the ad areas may be different shapes and/or sizes. Each of the multiple ad areas may be the same or a different color. Each of the multiple ad areas, preferably, may be
10 easily modified in terms of placement on the template, as well as in terms of physical size. The ability to adjust the placement and/or the size of each ad area will facilitate the design process.

An ad area may be customized, for example, to emphasize a theme, such as Independence Day Sale, Memorial Day Sale, or even, Congratulations to the Local
15 Graduating Class. When used for developing a theme, the ad area may be used to hold a graphic image (such as fireworks, flags, or a graduation cap) and/or text directed to the theme. Once a theme is developed, a user may chose to save the theme template as a custom template for future use.

An ad area on a template may be configured to receive one or more product
20 references, thereby permitting a user to customize a template in the process of creating an advertisement. A user may customize a template by adding one or more product references to the template. A product reference may include images of a product to be advertised and/or custom text that describes one or more aspects of the product (e.g., price, size, weight, specifications, etc.). A product reference may
25 include other information relating to the product, for example, SKU numbers, barcodes, trademarks, logos, etc. For purposes of this document, information concerning a product to be advertised such as, for example, one or more of text blocks which may include pricing information, pictures, characters, images, designs, sketches, colors, manufacturer logos, shall be referred to individually and
30 collectively as a product reference. The overall appearance of the desired

- 17 -

information (i.e. collection of chosen product references) for a particular product or products may also be referred to as product presentation.

In a preferred embodiment, the system and the method of the present invention may provide the user with assistance in setting the price for a product to be
5 advertised. For example, the present invention may provide the user with historical pricing information for the product being advertised (for example, a 50 foot long roll of masking tape), and/or pricing information on products within a particular category (for example, all rolls of masking tape). This feature will help to minimize the occurrence of pricing errors, which will help to minimize damage to good will
10 associated with such errors. The pricing information provided by the pricing assistance program may include, lowest sale price, highest regular price, average sale price, etc.

It is contemplated that a user may desire to choose among multiple product references for the identical product. For example, a user may select a first product
15 reference that includes an image of "Product A" and text describing Product A. Alternatively, a user may select a second product reference that comprises only text describing Product A. Alternatively, a user may select a third product reference that comprises only an image of Product A. In addition, the user may select a fourth product reference, which is similar in all respects to the first product reference, but
20 which has a different layout of the image relative to the text. For example, the image may be larger in one product reference, and the price may be in a larger font or type size for emphasis. The option to choose between the first product reference and the fourth product reference will permit a user to design an advertisement with consistency from product ad to product ad, or to choose layout variety from product
25 ad to product ad. In a preferred embodiment, the user will have multiple product references for each given product, which references vary in both content as well as layout.

When designing an advertisement, a user may have the option of adding one or more product references to the template. Preferably, the user is presented with a
30 plurality of product references from which to choose. The presentation of the

- 18 -

product references on a computer screen may include an image of a particular product and/or text that describes one or more aspects of the product. Often, a user may have thousands of products that it may be interested in advertising. In such a case, it is preferable that the product references be organized by at least one methodology, and more preferably, by multiple methodologies. For example, product references may organized generally by generic category descriptions (say, "Books," "Magazines," "Clothing," "Gifts," "Hardware," etc.) It may be preferred that the generic categories have subcategories as well. For example a generic category such as "clothing" may be further categorized into "boots," "hats," "jewelry," "shirts," etc. Another methodology for organizing product references is by individual vendors who supply products. By clicking on one of the two windows, the user is provided with a pull-down menu of categories or vendors, and by selecting one of the provided references, the user is further provided with a portion or all of the product references that are associated with the user's prior selections (e.g., all of the hats, some of the shoes, etc.).

The system maintains in a memory storage device a list of product references. In a preferred embodiment, the present invention includes a database of product references, which database can be readily accessed and regularly updated. The database may be organized such that each product reference is allocated a record, which includes an image (or a reference marker that associates an image with the product), and text (or other information) that describes one or more features of the product (for example, title, price, weight, etc.). Of course, the present invention contemplates that many other known means of organizing data and databases may be used to maintain a plurality of product references for purposes of this invention.

The present invention may also utilize multiple databases of product references. This is especially useful when the user is a local office of a national chain. For example, the present invention may use one database of product references for products that are advertised nationally, and a second database of product references for products that are advertised locally. This will permit a user to

participate in a national advertisement campaign, and yet permit the user to add products that are important to a local clientele.

In one embodiment, the user may be provided with the option of using a logo or trademark of a manufacturer for a particular product. This will permit potential users to readily identify the manufacturer of a product that is being advertised. In another embodiment, the optional logo and/or trademark may be included as part of a product reference, and may even be stored in a database of product references, with reference markers associating the logo with the appropriate products.

The present invention also provides the user with the ability to input new product references. In a preferred embodiment the present invention would include an image capture device (such as a digital camera or scanner) which would permit the user to input an image of the product to be advertised. The new product reference optionally would include custom text that describes one or more aspects of the product. Preferably, the system would update its plurality of product references (e.g., by updating its database of product references) to include the new product reference and make it available for the user to select and add to a template.

In a preferred embodiment, the ad area on a template is configured to work with a product reference. For example, the product reference may be stored as an image file. If the image file is a fixed image of 2" x 2", then ad areas may be configured to accept images of the same size, namely, 2" x 2".

More preferably, the ad area on a template is adjustable such that the ad area may be adjusted in size in such a fashion that the product reference is automatically formatted and adjusted in size to fit the resized ad area. In this embodiment the invention takes the dimensions of an ad area (which may be pre-defined, or which may be measured dynamically) and then scales an image file (which image file may include text and/or photographs) of a product reference to fit the dimensions of the ad area. Of course, one skilled in the art will appreciate that this feature may be designed to operate in other fashions. Such an automatic resizing feature has the unexpected advantage of permitting the memory-stored product references to be automatically and dynamically adjusted without having to occupy additional

- 20 -

memory space. Moreover, this feature has the surprising advantage of providing a user with great flexibility in designing a custom advertisement. This feature also has the additional advantage that product images may be stored in any dimension (and, in fact, may be stored at varying image dimensions).

5 An example will readily demonstrate the flexibility of an automatic resizing feature. A user designs a template to include five ad areas, each of which is of a different size. The user utilizes a single database of product references and places a different product reference in each of the five ad areas. Without any additional effort on behalf of the user, each of the five product references is adjusted in size to
10 fit within each of the five user-defined ad areas. Moreover, because of the automatic resizing feature, a user could rearrange the product references on the same template, and the product references would be automatically resized and re-formatted to fit within its new ad areas. This feature permits quick and easy revisions to the layout of an advertisement.

15 The automatic resizing feature also has the unexpected advantage that it can readily accommodate new product references. If for example, in creating a new product reference, the scanner scans a photograph of a product that is 4" x 6", the new product reference can incorporate the entire image file. When the product reference is ready to be added to an advertisement, the system and method of the
20 present invention may automatically adjust the size of the original image file (in this case, 4" x 6") to fit within the dimensions of the particular ad area in the designated template.

 It is envisioned that the automatic resizing feature may operate on all formats of product references. For example, where the product reference is comprised
25 entirely of text and stored in an ASCII format, the automatic resizing feature may adjust the font, type size and/or the layout of the text to fit into a predetermined ad area. Also, where the product reference is comprised entirely of an image and stored in an image format, the automatic resizing feature may adjust the size of the image to fit into a pre-determined ad area. It is also envisioned that the automatic resizing
30 feature may also make any other necessary conversions to accommodate a product

- 21 -

reference. For example, if a pre-determined ad area is formatted to receive only an image file, and the selected product reference is stored as text, the automatic resizing feature may be expected to convert the text into a desired size such that the product reference may be placed upon the particular ad area.

5 In the case where an ad area is comprised of multiple boxes, the user may be presented with an opportunity to input a sale price for a particular item. The user may be presented with a "price window" which is specifically reserved for pricing information, or the user may be presented with a custom text window, wherein the user may enter pricing information as part of the custom text. If the ad area includes
10 a box for an image file, the user may be presented with an opportunity to input an image file (for example, from the product reference database).

 In a preferred embodiment, the user is provided with an opportunity to preview the advertisement as it will look when printed. One way to provide this opportunity is with a "preview" button which upon clicking will automatically
15 display or print an image that looks very much like the final advertisement as it should be printed.

 In a preferred embodiment, the system and the method of the present invention may provide the user with assistance in designing the layout of an advertisement. For example, the present invention may provide the user with an
20 opportunity to identify one or more priorities that the present invention may use in advising the user on a preferred layout. Sample priorities may include the following: maximum size of product image; maximum number of advertised products per page; minimum separation between product references; maximum font or type size; minimum font or type size; predetermined number of product
25 references per page; grouping by manufacturer; and grouping by product category. For purposes of this document, this feature shall be referred to as priority-based layout assistance. The priority-based layout assistance may be utilized on a template that has already been designed by the user, in which case the assistance program may be used to optimize the layout.

- 22 -

In another preferred embodiment, the user may submit a template and a list of product references to be automatically laid-out by the priority-based layout assistance program. It is contemplated that a user may reset priorities and then preview the results based on the new list of priorities. The priority-based layout assistance will work especially well when each product being advertised has multiple product references from which the assistance program may choose. For example, if a top priority is maximum product image size, the assistance program may layout the initial draft advertisement using those product references with the largest images. This means that the product references may include information describing the differences between the various product references for each product. For example, the database of product references may be designed to hold up to 10 product references for each product, whereby the product references are organized from largest product image to smallest product image. In any case, the priority-based layout assistance may provide better refinement in circumstances when there are multiple product references for each of the products being advertised.

When the advertisement has been designed (i.e., when the template has been designed and edited to include all of the products and information that the user decided to include), the user may review the preview as displayed by the computer or the present invention may generate a hard-copy preview or printer's proof for the user to review. How and where the proof is generated depends upon the advertising format that is being used. For example, for a black and white advertisement, the proof may be generated at a printer operated by the user (on the premises of the user). If a multi-colored glossy circular is desired, the proof may be generated by a professional printer that is located remotely relative to the user. To generate a preview, the present invention may transmit electronically the advertisement to a commercial printer, who may process and create an electronic preview or print a hard-copy proof of the final advertisement.

A user may review the preview to confirm that the draft advertisement as created using the present invention is acceptable in terms of content, design, quality, etc. If the user approves of the preview, the final advertisements may be printed,

- 23 -

and preferably, in accordance with any printing specification that may have been provided by the user. In addition, the invention may offer the user an automatic checking feature of prices, quantities, inventory availability (e.g. in store availability or availability from distributor or manufacturer facilities) or other options (e.g. size, color, composition) against preset or predetermined parameters.

It is contemplated that the present invention may be implemented in a manner that provides an account for a user to access, and further that the account provides access to a memory storage device where the user may store data and other information relevant and/or unique to the user. For example, a host computer that may be accessed through an Internet connection may store product references, templates, and other custom information for a user, such that when a user logs into its account, the information is readily available. This approach will also permit certain additional convenience features. For example, a user's files, data, orders, and other information may be automatically saved for the benefit of the user. Further, saving can be set up to occur automatically at periodic intervals, as well as automatically upon the termination of an account session (e.g., upon log-off). The user may also be presented upon a subsequent login, the option of editing a prior session's advertisement or creating a new advertisement. Automatic saving features have the advantage of significantly reducing the risk of lost data, which consequently helps to reduce the time associated with creating subsequent advertisements.

In one embodiment of the present invention, the methods and systems may provide delivery options. For example, a user may chose from a plurality of delivery options that include a) a direct mailing to potential users whose names and addresses are provided by the user, b) a direct shipping to a newspaper publisher, and c) a direct shipping to the user at one or multiple locations. When a direct mailing is selected, the user may preferably provide a data file of names and addresses of persons who will receive hard copies or electronic direct mailings. The data file may be provided, for example, via the Internet or a storage media (e.g. hard drives, zip disks, CDs, diskettes).

- 24 -

In one embodiment of the present invention, the methods and systems may provide print schedules. Print schedules permit a user to plan the logistics of meeting a particular advertising goal. For example, a print schedule may include two dates: 1) a distribution date—which is the date by which a user may wish to have its advertisements distributed; and 2) a publication deadline—which is a date by which the proposed advertisement should be completed in order to meet the distribution date. These dates are typically set by a user based upon the requirements of the user's business and the schedules of the commercial printers that the user will be using in the printing process.

10 In one embodiment, a user may be presented with a plurality of schedules from which the user may choose. In another embodiment, the user may input a distribution date, and the present invention may calculate the publication date based upon a pre-determined formula (for example, a particular printer requires two weeks notice to print a job).

15 In another preferred embodiment, the user may submit a template and a list of product references to be automatically laid-out using the pre-defined template and the order of the list of product references. It is contemplated, as well, that a user may define a set of priorities and generate a draft advertisement based on the list of priorities. The priority-based layout assistance will work especially well when each product being advertised has multiple product references from which the assistance program may choose. The advantage of this approach is that the user minimizes its demands on the network interface (e.g., a modem connection). By transmitting the template information and the list of product references, the user avoids having to deal with multiple, large image files, and thus, a significant time savings may be realized. Moreover, the system and method of the present invention contemplates that the host computer may compile a draft advertisement using the template information and the list of product references, which draft advertisement may be transmitted directly from the host computer to commercial printers. In this fashion, the bandwidth demands of the user's network interface are lessened, resulting in a savings on the development time and increased reliability.

20

25

30

- 25 -

Other embodiments and uses of the invention will be apparent to those skilled in the art from consideration of the specification and practice of the invention disclosed herein. All references cited herein, including all U.S. and foreign patents and patent applications, are specifically and entirely hereby incorporated herein by
5 reference. It is intended that the specification and examples be considered exemplary only, with the true scope and spirit of the invention indicated by the claims below. As will be easily understood by those of ordinary skill in the art, variations and modifications of each of the disclosed embodiments can be easily made within the scope of this invention as defined by the claims below.

Custom Database Search

[illegible]

Add Customer Information

Last Name:	
First Name:	
MC:	<input type="checkbox"/>
Address 1:	
Address 2:	
City:	
State:	AL - Alabama <input checked="" type="checkbox"/>
Zip:	
Phone:	
Fax:	
Email:	
Rating:	C A I C B I C C I C D
Report:	- None - <input checked="" type="checkbox"/>
Score:	

http://www.onlinesystems.com/circular/customer_db_ecl.asp

Notes:

Required Fields *

<input type="checkbox"/> Cattle - Brood Cows	<input type="checkbox"/> Cattle - Feedlot
<input type="checkbox"/> Cattle - Seed Stock	<input type="checkbox"/> Cattle - Stockers
<input type="checkbox"/> Horses - Category 1	<input type="checkbox"/> Horses - Category 2
<input type="checkbox"/> Horses - Category 3	<input type="checkbox"/> Horses - Category 4
<input type="checkbox"/> Show Chow - Beef	<input type="checkbox"/> Show Chow - Hog
<input type="checkbox"/> Show Chow - Poultry	<input type="checkbox"/> Show Chow - Sheep
<input type="checkbox"/> Chickens	<input type="checkbox"/> Goats
<input type="checkbox"/> Pets - Cats	<input type="checkbox"/> Pets - Dogs
<input type="checkbox"/> Rabbits	<input type="checkbox"/> Deer
<input type="checkbox"/> Exotic Animals	<input type="checkbox"/> Feed Wild Birds
<input type="checkbox"/> Game Birds	<input type="checkbox"/> Other

© 2001-2002 eComSystems, Inc. All rights reserved. Patents pending.
eAdStudio, eCircular, AdStudio, AdTracker and DataManager are trademarks of eComSystems, Inc.
Visit us at www.eComSystems.com or contact us at info@easmead.com

http://www.onfloodstudia.com/achule/customer_db_form.asp

Mid South (5390)

Rating ☐ A ☐ B ☐ C ☐ D

<input type="checkbox"/> Cattle - Brood Cows	<input type="checkbox"/>	<input type="checkbox"/> Cattle - Feedlot	<input type="checkbox"/>
<input type="checkbox"/> Cattle - Seed Stock	<input type="checkbox"/>	<input type="checkbox"/> Cattle - Stockers	<input type="checkbox"/>
<input type="checkbox"/> Horses - Category 1	<input type="checkbox"/>	<input type="checkbox"/> Horses - Category 2	<input type="checkbox"/>
<input type="checkbox"/> Horses - Category 3	<input type="checkbox"/>	<input type="checkbox"/> Horses - Category 4	<input type="checkbox"/>
<input type="checkbox"/> Show Chow - Beef	<input type="checkbox"/>	<input type="checkbox"/> Show Chow - Hog	<input type="checkbox"/>
<input type="checkbox"/> Show Chow - Poultry	<input type="checkbox"/>	<input type="checkbox"/> Show Chow - Sheep	<input type="checkbox"/>
<input type="checkbox"/> Chickens	<input type="checkbox"/>	<input type="checkbox"/> Goats	<input type="checkbox"/>
<input type="checkbox"/> Pets - Cats	<input type="checkbox"/>	<input type="checkbox"/> Pets - Dogs	<input type="checkbox"/>
<input type="checkbox"/> Rabbits	<input type="checkbox"/>	<input type="checkbox"/> Deer	<input type="checkbox"/>
<input type="checkbox"/> Exotic Animals	<input type="checkbox"/>	<input type="checkbox"/> Feed Wild Birds	<input type="checkbox"/>
<input type="checkbox"/> Game Birds	<input type="checkbox"/>	<input type="checkbox"/> Other	<input type="checkbox"/>

© 2001-2002 eComSystems, Inc. All rights reserved. Patents pending.
eAdStudio, eCircular, AdStudio, AdTracker and DataManager are trademarks of eComSystems, Inc.
Visit us at www.eComSystems.com or contact us at info@eComSystems.com

http://www.onlinecircular.com/echolar/customer_db_form.asp

AR - Arizona
AR - Arkansas

12345
21236
34232
34240

Zip

Telephone

10371 - Hawk Ridge Feed & Pet Supply
11287 - Comroe Feeders Supply

Store ID

Central Plains (2470)
Gulf Coast (5430)
Heartland Cattle (2480)
Mid South (5390)

Region

Rating ☐ A ☐ B ☐ C ☐ D

<input checked="" type="checkbox"/> Cattle - Brood Cows	<input type="checkbox"/> Cattle - Feedlot
<input type="checkbox"/> Cattle - Seed Stock	<input type="checkbox"/> Cattle - Stockers
<input checked="" type="checkbox"/> Horses - Category 1	<input checked="" type="checkbox"/> Horses - Category 2
<input type="checkbox"/> Horses - Category 3	<input type="checkbox"/> Horses - Category 4
<input type="checkbox"/> Show Chow - Beef	<input type="checkbox"/> Show Chow - Hog
<input type="checkbox"/> Show Chow - Poultry	<input type="checkbox"/> Show Chow - Sheep
<input type="checkbox"/> Chickens	<input type="checkbox"/> Goats
<input type="checkbox"/> Pets - Cats	<input type="checkbox"/> Pets - Dogs
<input type="checkbox"/> Rabbits	<input type="checkbox"/> Deer
<input type="checkbox"/> Exotic Animals	<input type="checkbox"/> Feed Wild Birds

HLd Search (5390)

Rating ☐ A ☐ B ☐ C ☐ D

<input type="checkbox"/> Cattle - Brood Cows	<input type="checkbox"/>	<input type="checkbox"/> Cattle - Feedlot	<input type="checkbox"/>
<input type="checkbox"/> Cattle - Seed Stock	<input type="checkbox"/>	<input type="checkbox"/> Cattle - Stockers	<input type="checkbox"/>
<input type="checkbox"/> Horses - Category 1	<input type="checkbox"/>	<input type="checkbox"/> Horses - Category 2	<input type="checkbox"/>
<input type="checkbox"/> Horses - Category 3	<input type="checkbox"/>	<input type="checkbox"/> Horses - Category 4	<input type="checkbox"/>
<input type="checkbox"/> Show Chow - Beef	<input type="checkbox"/>	<input type="checkbox"/> Show Chow - Hog	<input type="checkbox"/>
<input type="checkbox"/> Show Chow - Poultry	<input type="checkbox"/>	<input type="checkbox"/> Show Chow - Sheep	<input type="checkbox"/>
<input type="checkbox"/> Chickens	<input type="checkbox"/>	<input type="checkbox"/> Goats	<input type="checkbox"/>
<input type="checkbox"/> Pets - Cats	<input type="checkbox"/>	<input type="checkbox"/> Pets - Dogs	<input type="checkbox"/>
<input type="checkbox"/> Rabbits	<input type="checkbox"/>	<input type="checkbox"/> Deer	<input type="checkbox"/>
<input type="checkbox"/> Exotic Animals	<input type="checkbox"/>	<input type="checkbox"/> Feed Wild Birds	<input type="checkbox"/>
<input type="checkbox"/> Game Birds	<input type="checkbox"/>	<input type="checkbox"/> Other	<input type="checkbox"/>

© 2001-2002 eComSystems, Inc. All rights reserved. Patents pending.
eAdStudio, eCircular, AdStudio, AdTracker and DataManager are trademarks of eComSystems, Inc.
Visit us at www.eComSystems.com or contact us at info@eComSystems.com



Purina Mills Advertising Program

Online Database
000000-999999

New Search Add New Export

View/Edit	Last Name	First Name	MI	City	State	Zip	Phone
View	3-TK Cattle Co.	3-TK Cattle Co.		Sugarland	TX	77487	281-494-6480
View	SB ranch	SB ranch		Montgomery	TX	77316	.
View	Acquarius Gardens	Acquarius Gardens		The woodlands	TX	77381	.
View	Actes	Classic		Troy	IL	62204	
View	Adams	Nancy		Montgomery	TX	77356	938-447-3131
View	Allen	Allison		Montgomery	TX	77356	938-447-6911
View	Amberwood Farms	Amberwood Farms		Montgomery	TX	77316	.
View	Aplary	Femme Osage		Foristell	MO	63348-2102	

Address: http://www.onlinemedia.com/section/customer_co_edit.asp?id=168&view=view



Purina Mills Advertising Program

Use the following code:
000000-5447/Pd

Navigation: Back, Forward, Home, Stop, Reload, Print, Contact Us, Help, Logout

View Customer Information

Back Edit

Last Name:	3-TK Cattle Co.
First Name:	3-TK Cattle Co.
Mtc:	
Address 1:	PO Box 2502
Address 2:	
City:	Sugarland
State:	TX
Zip:	77487
Phone:	281-494-6480
Fax:	
Email:	lest@ampm1.com
Rating:	A

Edit Customer Information

Last Name:	3-TK, Cattle Co.
First Name:	3-TK, Cattle Co.
ME:	
Address 1:	PO Box 2502
Address 2:	
City:	Sugarland
State:	TX - Texas
Zip:	77487
Phone:	281-494-6480
Fax:	
Email:	test@compal.com
Rating:	C A I C B I C C I C D
Region:	Red River (5440)
Store:	11287 - Corcora Feeders Supply

Address: http://www.onlinestudio.com/technical/customer_db.asp?id=168&view=edit

Note:

Required Fields *

<input checked="" type="checkbox"/> Cattle - Brood Cows	<input type="checkbox"/> Cattle - Feeder
<input type="checkbox"/> Cattle - Seed Stock	<input type="checkbox"/> Cattle - Stockers
<input type="checkbox"/> Horses - Category 1	<input type="checkbox"/> Horses - Category 2
<input type="checkbox"/> Horses - Category 3	<input checked="" type="checkbox"/> Horses - Category 4
<input type="checkbox"/> Show Chow - Beef	<input type="checkbox"/> Show Chow - Hog
<input type="checkbox"/> Show Chow - Poultry	<input type="checkbox"/> Show Chow - Sheep
<input type="checkbox"/> Chickens	<input type="checkbox"/> Goats
<input type="checkbox"/> Pets - Cats	<input type="checkbox"/> Pets - Dogs
<input type="checkbox"/> Rabbits	<input type="checkbox"/> Deer
<input type="checkbox"/> Exotic Animals	<input type="checkbox"/> Feed Wild Birds
<input type="checkbox"/> Game Birds	<input checked="" type="checkbox"/> Other

© 2001-2002 eComSystems, Inc. All rights reserved. Patents pending.
eAdStudio, eCircular, AdStudio, AdTracker and DataManager are trademarks of eComSystems, Inc.
Visit us at www.eComSystems.com or contact us at info@eComSystems.com

Address: http://www.onlinedata.com/online/customer_db_export.asp

[Return to Search](#)

Attach list to the following unpublished ads:

- Home -
Newspaper Ad - 3/20/01 1:48:59 PM - Quarter-page ad
Newspaper Ad - 3/27/01 3:00:56 PM - Full-page ad

[Export](#)

Using A Downloaded DataManager File To Create Customer Mailing Labels Or A Customer Spreadsheet

To Create Labels Using Microsoft Word

- Open Microsoft Word by double-clicking on the Word icon or by selecting Word from your computers program menu.
- In Microsoft Word, click on the "Tools" menu option (or "Alt + T" on your keyboard) at the top of the screen, then single click on the "Mail Merge..." option.
- Upon selecting "Mail Merge..." the pop-up window, "Mail Merger Helper" will appear. Next to Step #1, under "Main Document", single click on "Create", then single click on "Mailing Labels..."
- Single click "Active Window" in the "Microsoft Word" window.
- Next to Step #2 under "Data Source", single click on "Get Data", then single click on "Open Data Source..."
- In the "Open Data Source" window, select "Text Files (*.txt)" in the "Files of type:" window by using the drop down arrow, then navigate to the downloaded mailing list text file.
- Single click on the downloaded text file, then click on the "Open" button.
- Click on "Set Up Main Document" in the "Microsoft Word" window.
- In the "Label Options" window, select the appropriate printer information and paper tray from which you

Return to Search

Attach list to the following unpublished ads:

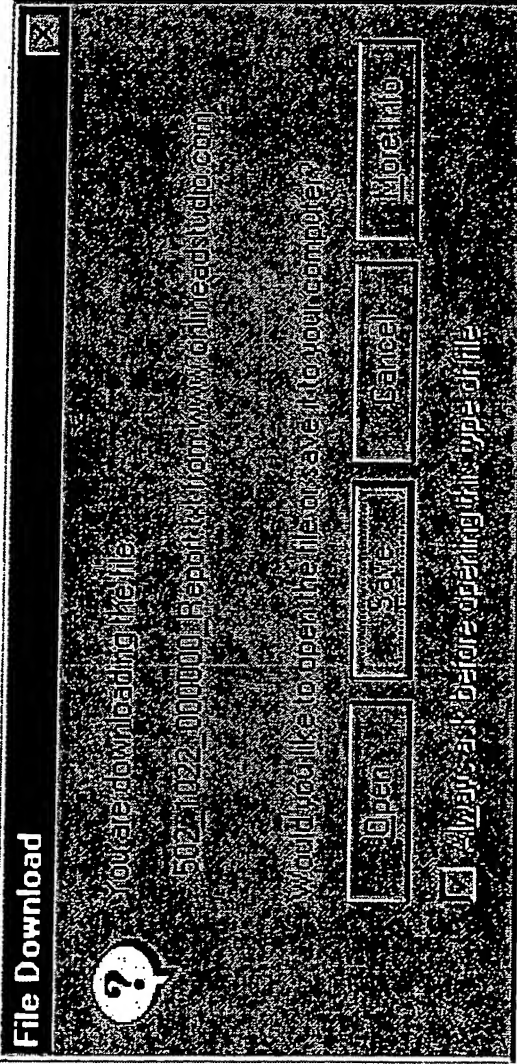
Home	Export
Newspaper Ad - 3/20/01 1:48:59 PM - Quarter-page ad	
Newspaper Ad - 3/27/01 3:00:56 PM - Full-page ad	

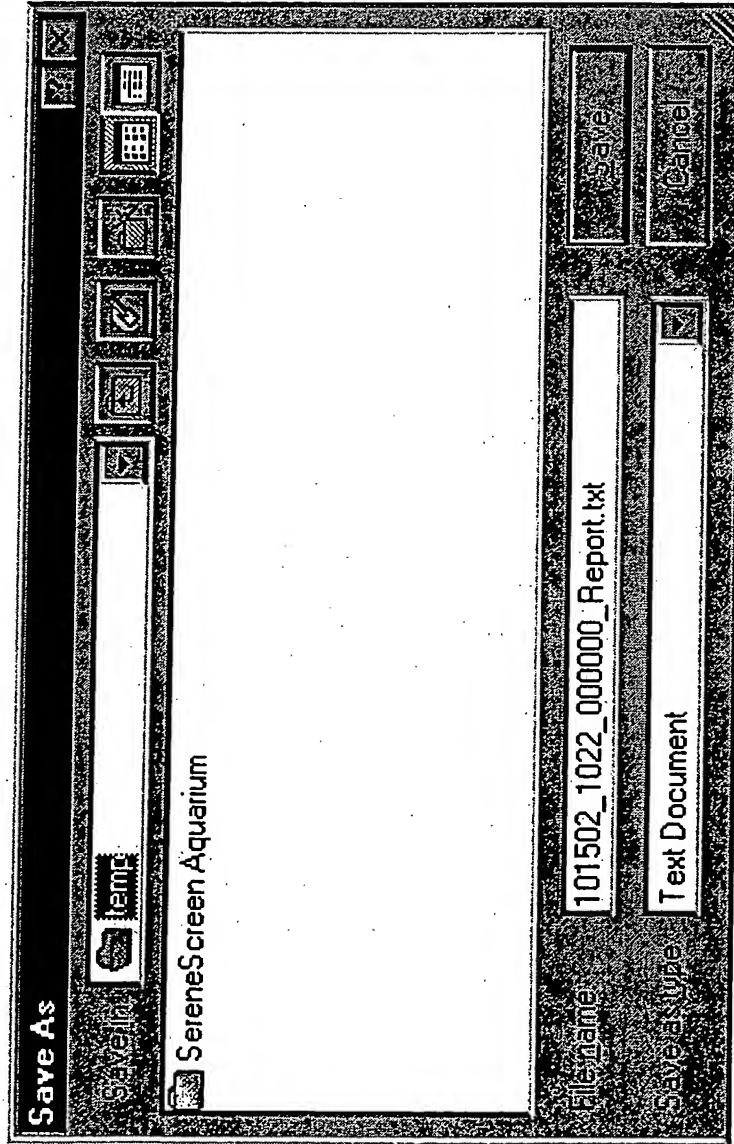
Export

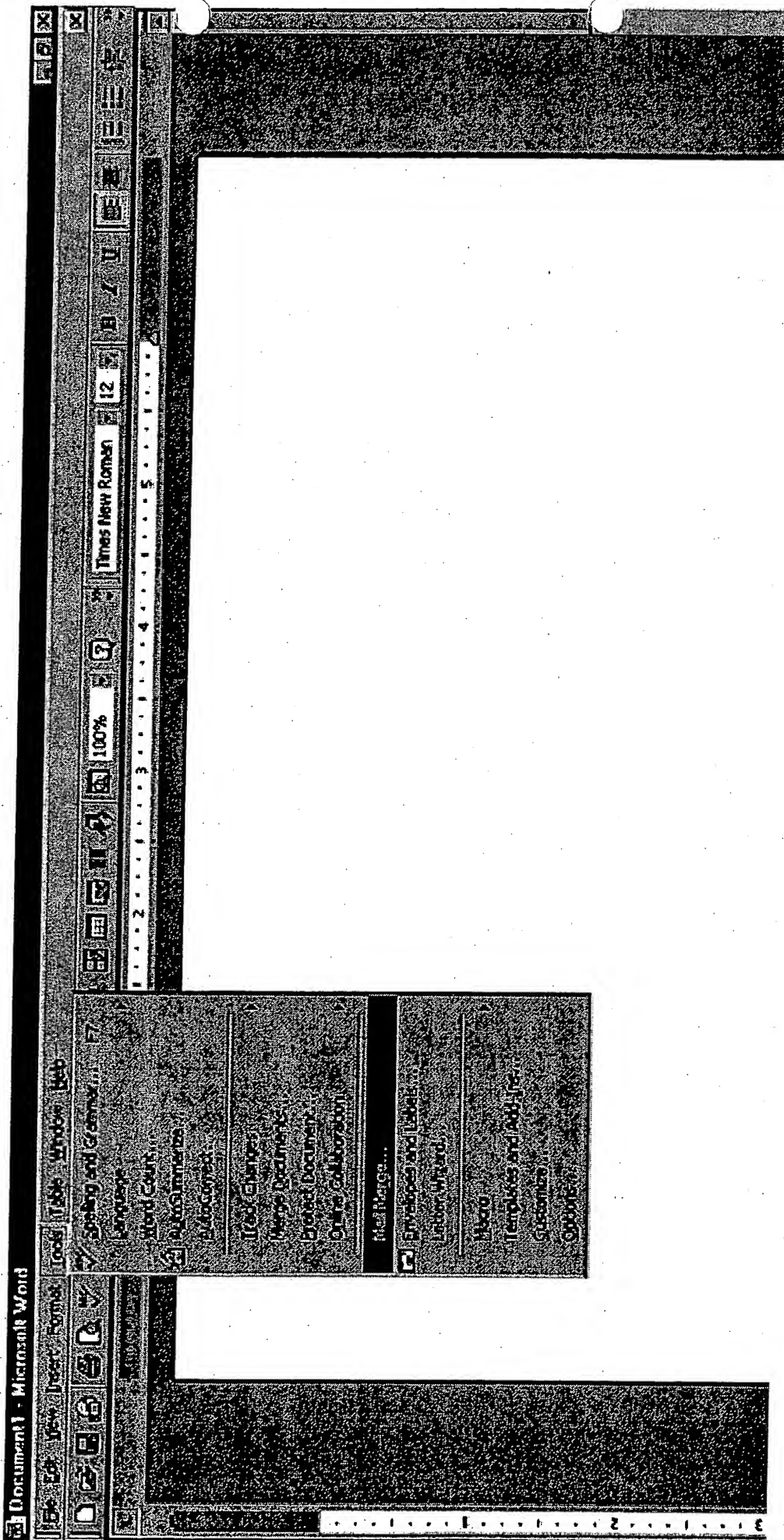
Using A Downloaded DataManager File To Create Customer Mailing Labels Or A Customer Spreadsheet

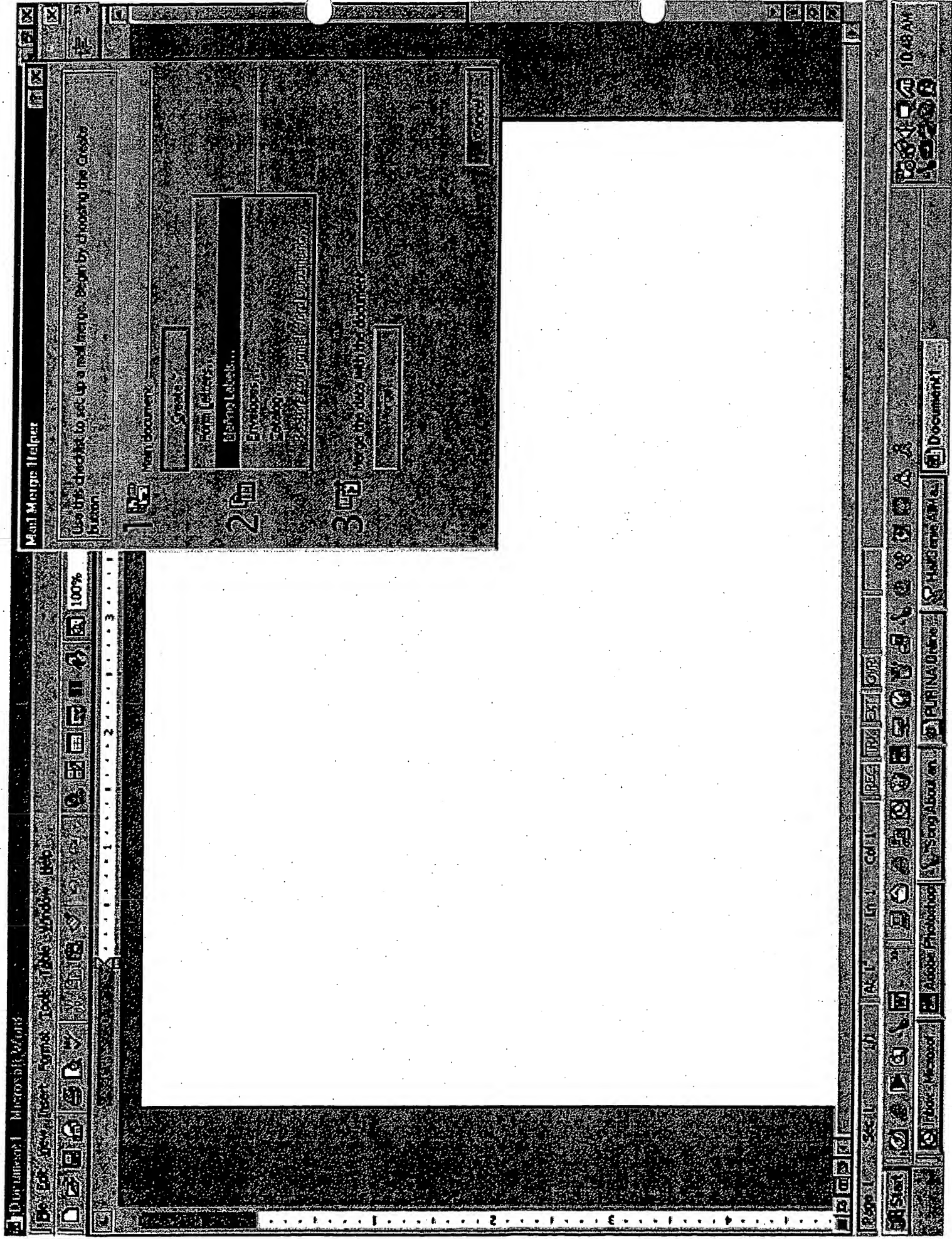
To Create Labels Using Microsoft Word

- Open Microsoft Word by double-clicking on the Word icon or by selecting Word from your computers program menu.
- In Microsoft Word, click on the "Tools" menu option (or "Alt + T" on your keyboard) at the top of the screen, then single click on the "Mail Merge..." option.
- Upon selecting "Mail Merge..." the pop-up window, "Mail Merger Helper" will appear. Next to Step #1, under "Main Document", single click on "Create", then single click on "Mailing Labels..."
- Single click "Active Window" in the "Microsoft Word" window.
- Next to Step # 2 under "Data Source", single click on "Get Data", then single click on "Open Data Source..."
- In the "Open Data Source" window, select "Text Files (*.txt)" in the "Files of type:" window by using the drop down arrow, then navigate to the downloaded mailing list text file.
- Single click on the downloaded text file, then click on the "Open" button.
- Click on "Set Up Main Document" in the "Microsoft Word" window.
- In the "Label Options" window, select the appropriate printer information and paper tray from which you









Mail Merge Helper

Use the checklist to set up a mail merge. Begin by choosing the Greeting

1

Mail Document

Greeting

Form Letters

Mailing Labels...

Envelopes

Cards

Postcards (not formal card publication)

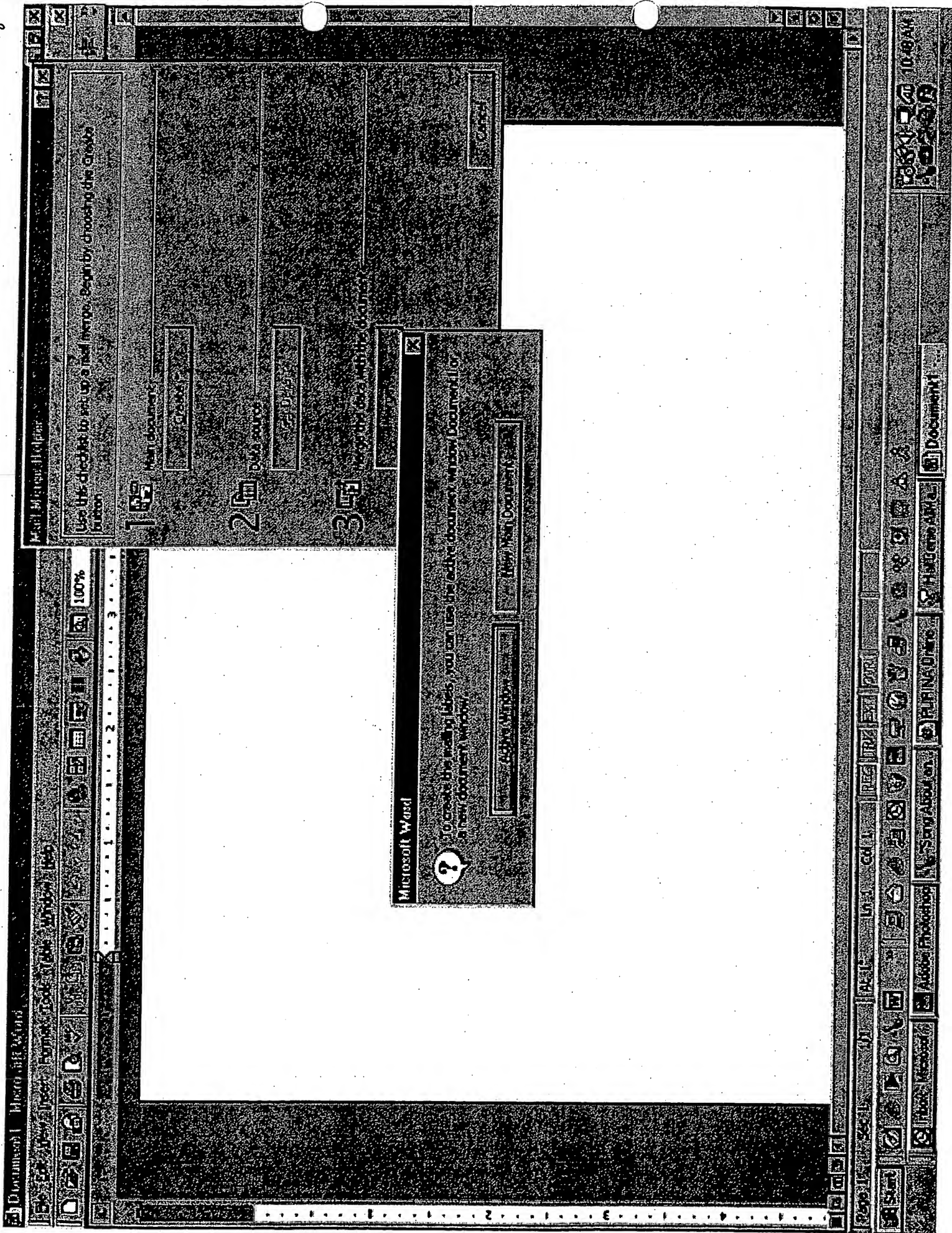
2

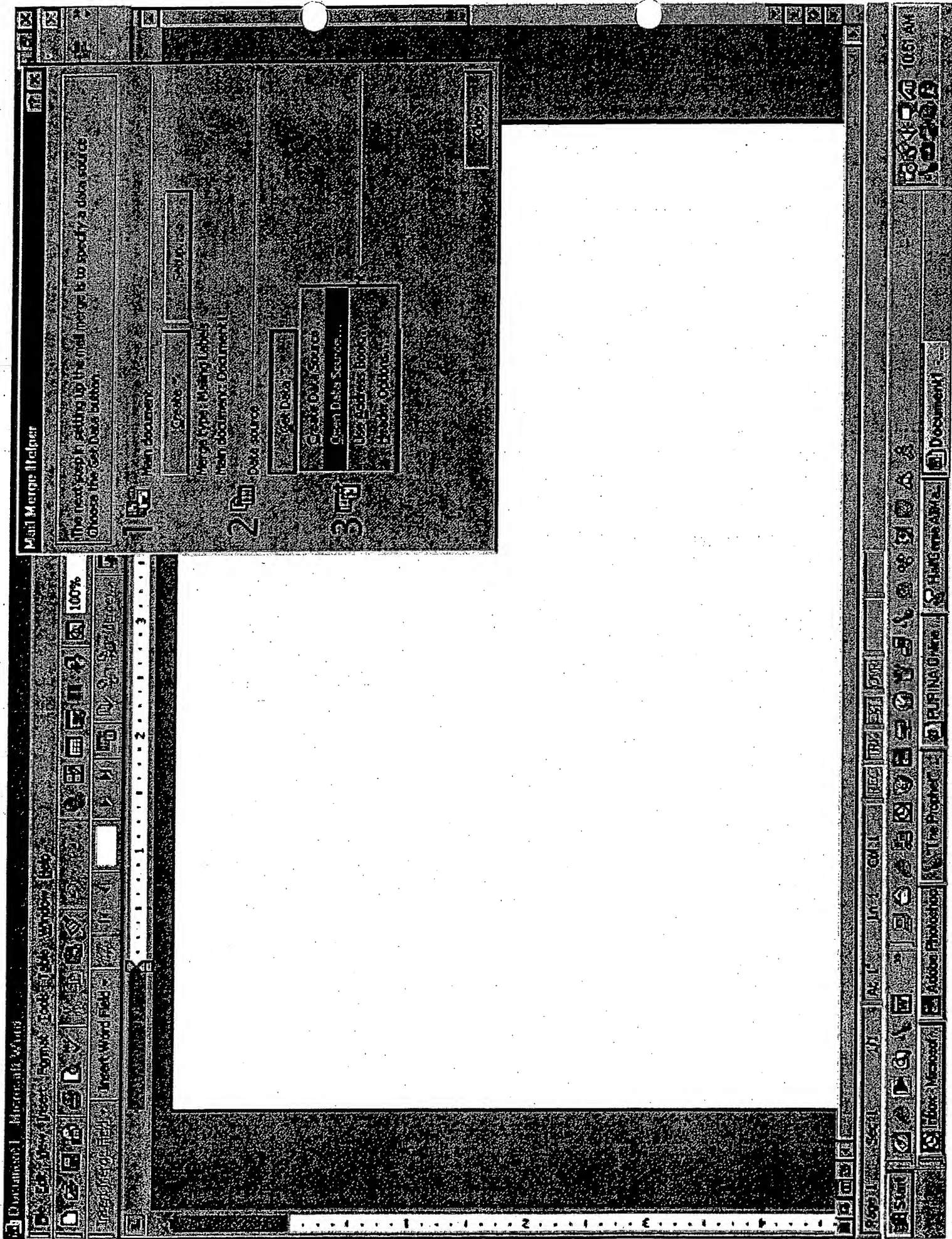
Next: the document

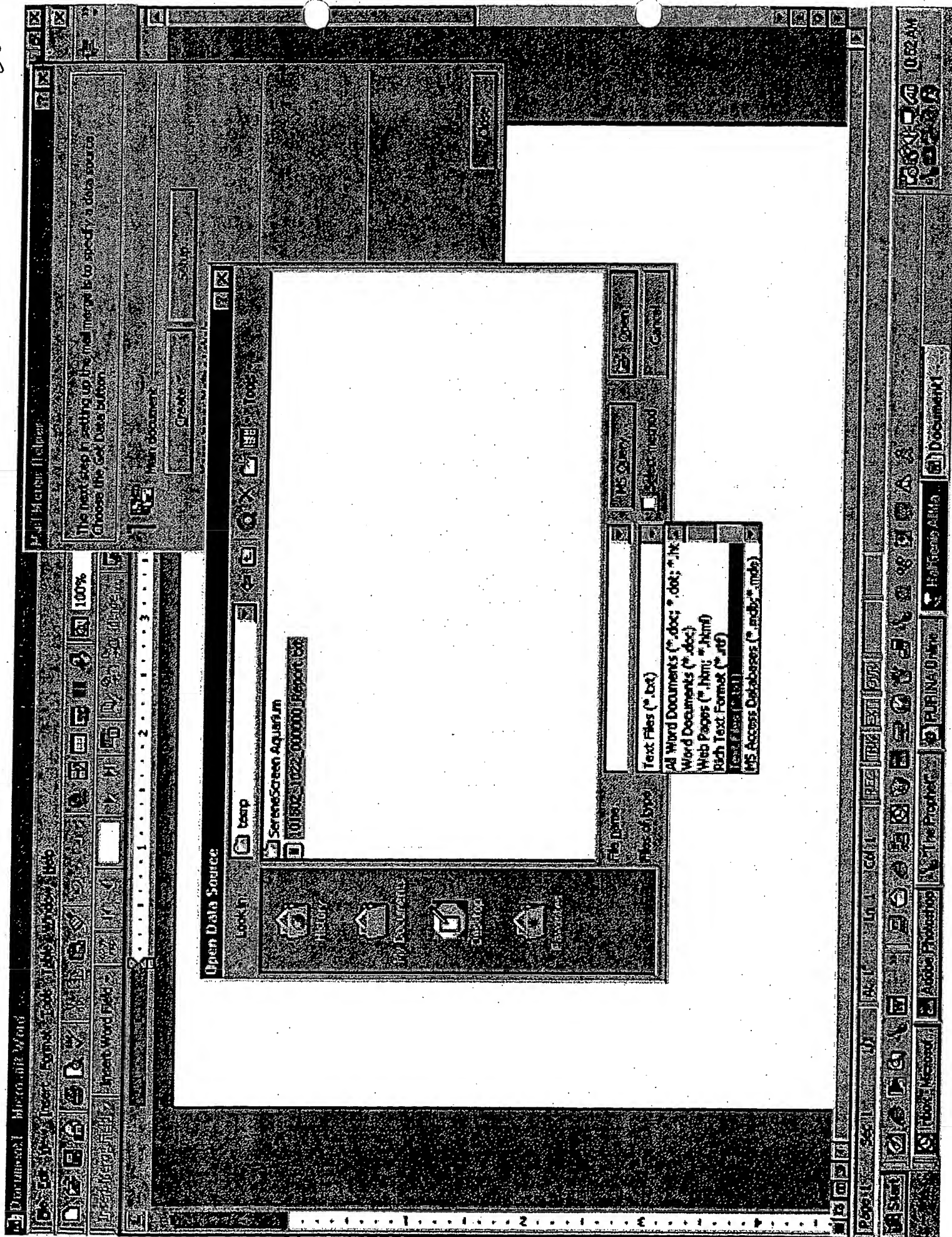
Next

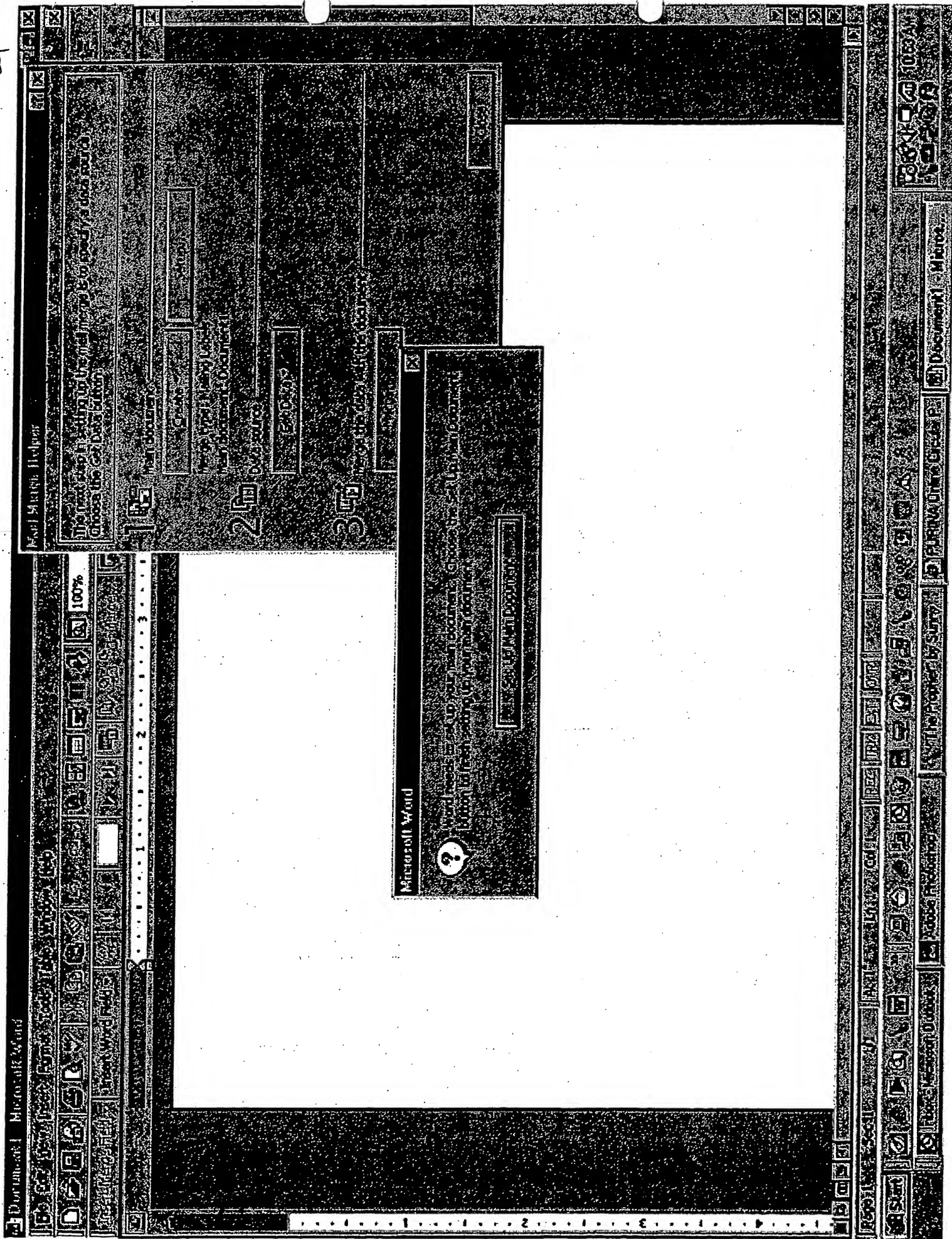
10:48 AM
10/2/95

Document1









Microsoft Word

Word has been converted to a document format that is not supported by this version of Microsoft Word. To view this document, you must use a version of Microsoft Word that supports this format.

Microsoft Word

1 2 3

2

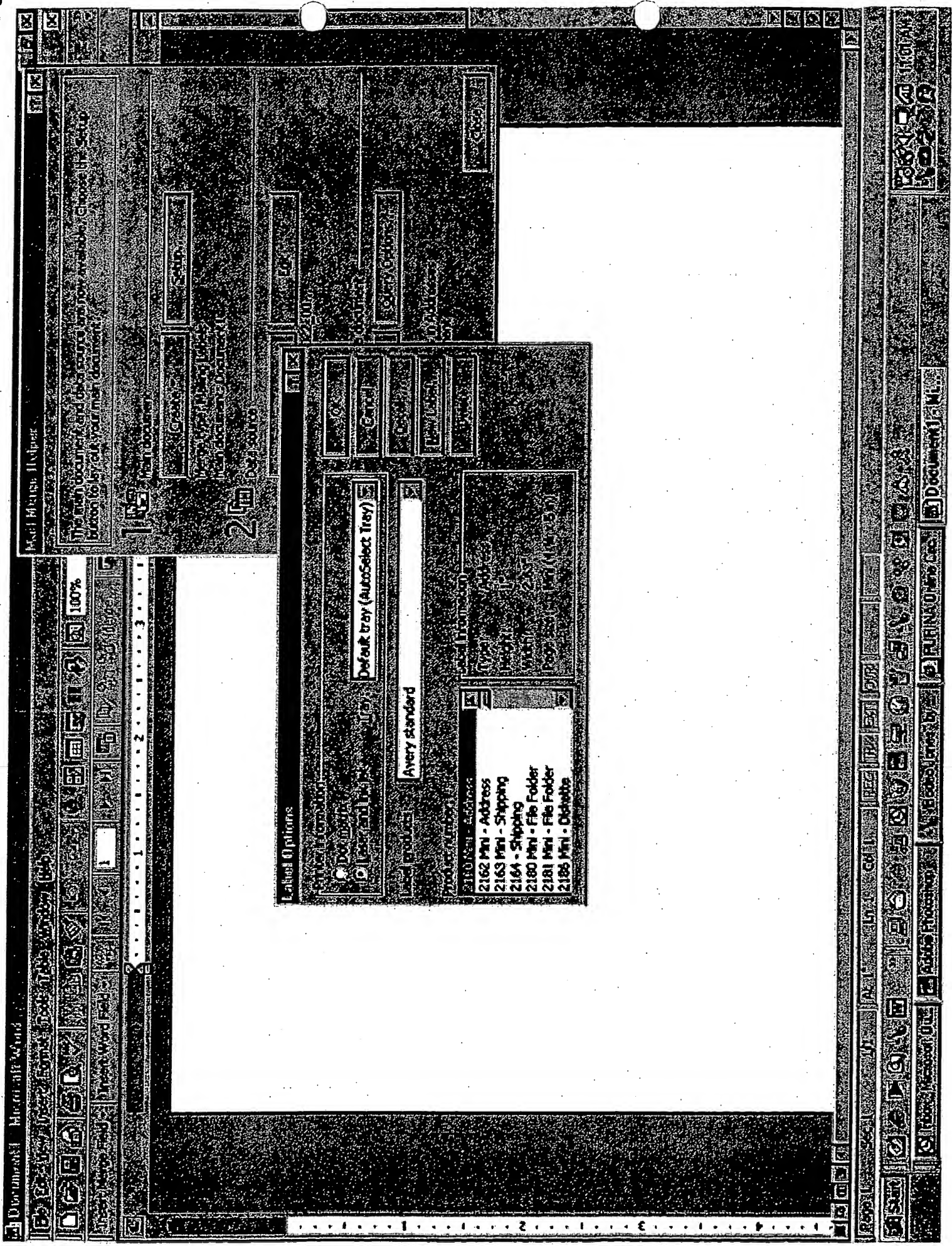
3

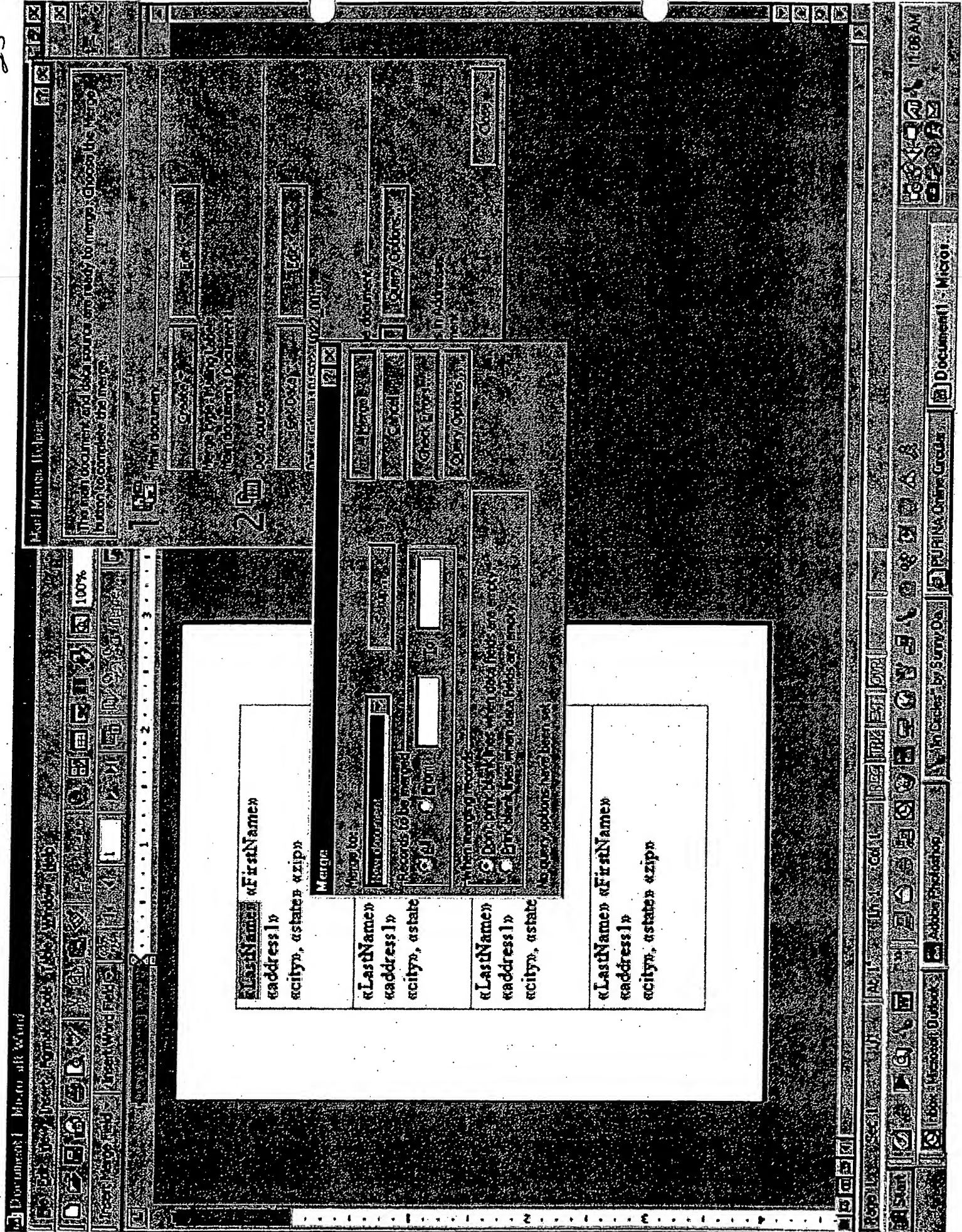
Microsoft Word 6.0

















































































































































Document - Micros

Microsoft Word 6.0

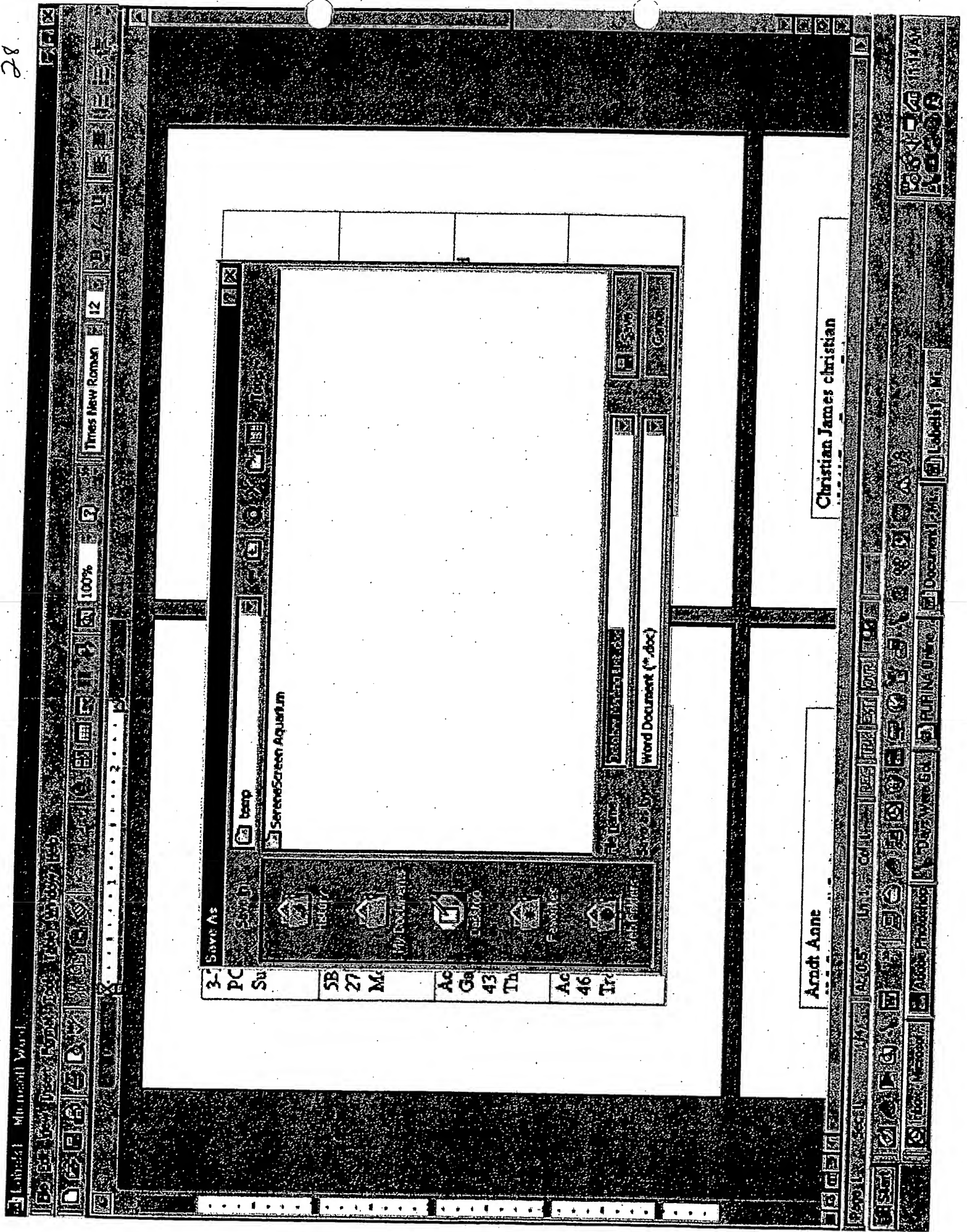
Microsoft Word 6.0





<p>                                                                         </p>	<p>                                                                         </p>
--	--

<p>3-TK Cattle Co. 77487</p>		<p>Adams Nancy 561 Lakeway Dr. Montgomery, TX 77356</p>	
<p>ch Circle X 77316</p>		<p>Allen Allison 502 Short Mill Run Montgomery, TX 77356</p>	
<p>ens Acquarius ood Glen TX 77381</p>		<p>Amberwood Farms Amberwood Farms 14026 Amber Lane Montgomery, TX 77316</p>	
<p>Acres Classic 461 EQUUS LANE Troy, IL 62294</p>		<p>Apiary Femme Osage 1407 Sneak Rd. Foristell, MO 63348-2102</p>	
<p>Arndt Anne</p>		<p>Christian James christian</p>	



29

3-TR Cattle Co. 77487	Adams Nancy 561 Lakeway Dr. Montgomery, TX 77356
Circle X 77316	Allen Allison 502 Short Mill Run Montgomery, TX 77356
Acquarius ood Glen TX 77381	Amberwood Farms Amberwood Farms 14026 Amber Lane Montgomery, TX 77316
Acres Classic 461 EQUUS LANE Troy, IL 62294	Apiary Femme Osage 1407 Sneak Rd Foristell, MO 63348-2102
Arndt Anne	Christian James christian

Microsoft Excel - Book1

File Edit Format Tools Window Help

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33

10

AB

Sheet1 / Sheet2 / Sheet3 /

Sheet1

11:22 AM

Text Input Wizard - Step 1 of 3

The Text Wizard has determined that your data is defined as follows. If this is correct, choose Next. If not, choose the data type that best describes your data.

Original data type

☐ Defined

☐ Fixed width

Choose the file type that best describes your data

☐ Delimited

☐ Fixed width

Start import at row: 1 File origin: Windows (ANSI)

Preview of file (rows 101602-1022-00000) imported:

1 Microsoft Corporation, Middle Atlantic, Address, Address, City, State, Zip
2 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
3 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
4 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
5 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
6 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
7 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
8 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
9 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
10 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
11 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
12 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
13 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
14 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
15 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
16 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
17 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
18 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
19 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
20 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
21 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
22 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
23 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
24 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
25 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
26 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
27 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
28 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
29 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
30 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
31 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
32 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
33 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602
34 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602, 101602

Cancel

Next >

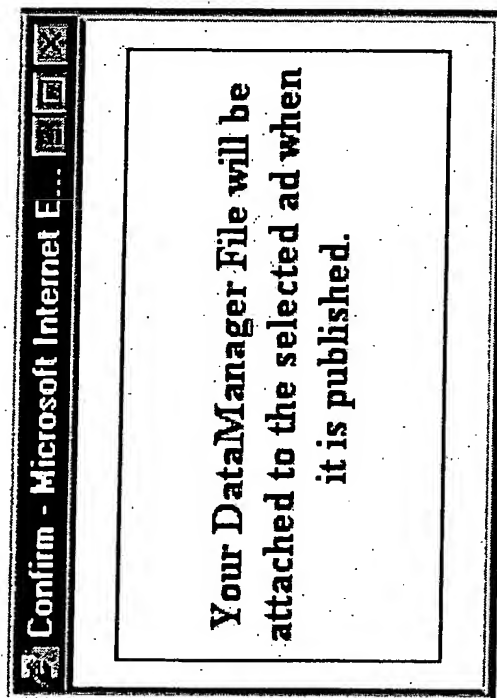
Back

Finish

101502 1022 000000 Report

[illegible]

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592	593	594	595	596	597	598	599	600	601	602	603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768	769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784	785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848	849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864	865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574																																																																																																																																																																																																																																																																																																																																																																																																																																										



Attach list to the following unpublished article:

B/V Newsletter - 10/24/01 9:23:45 AM - 4-Page Newsletter
 Newspaper or Direct Mail Circular - 1/1/01 - 8-Page Circular
 Newspaper or Direct Mail Circular - 1/1/01 - 4-Page Circular

Export

Using A Downloaded DataManager File To Create Customer Mailing Labels Or A Customer Spreadsheet

To Create Labels Using Microsoft Word

- Open Microsoft Word by double-clicking on the Word icon or by selecting Word from your computers program menu.
- In Microsoft Word, click on the "Tools" menu option (or "Alt + T" on your keyboard) at the top of the screen, then single click on the "Mail Merge..." option.
- Upon selecting "Mail Merge..." the pop-up window, "Mail Merger Helper" will appear. Next to Step #1, under "Main Document", single click on "Create", then single click on "Mailing Labels..."
- Single click "Active Window" in the "Microsoft Word" window.
- Next to Step # 2 under "Data Source", single click on "Get Data", then single click on "Open Data Source..."
- In the "Open Data Source" window, select "Text Files (*.txt)" in the "Files of type" window by using the drop down arrow, then navigate to the downloaded mailing list text file.
- Single click on the downloaded text file, then click on the "Open" button.
- Click on "Set Up Main Document" in the "Microsoft Word" window.
- In the "Label Options" window, select the appropriate printer information and paper tray from which you

2) <http://www.onlineadstudio.com/essential/reports/reporting.asp>



...the ...

Purina Mills Advertising Program

Red Arrow Paper & Ink
1-800-441-0000

100000-000000

☐ Mail ☐ Fax ☐ Web ☐ Admin ☐ Address ☐ Geo Data Map ☐ Print ☐ Contact Us ☐ Help ☐ Logout

**Reporting
Archives
Downloads**

Reports

Every Experience

Select Reporting Score:

100

Please select a Report:

Please select which event(s) for which to report:

NOTE: Select multiple events by holding the Shift or Command while selecting.

Please select manufacturer(s) (or which to report):

42



Purina Mills Advertising Program

000000 - 11/01/01

Reporting
000000 - 11/01/01

Please select a Report:

- ☒ Co-Op Report - Detailed
- ☐ Co-Op Report - Detailed
- ☐ Co-Op Report - Summary
- ☐ Report

Please select a Manufacturer(s) for which to report:

----- B/W Single Sheet Flyer -----
5-Product Tri-Fold Mailer Back
12/01/01 9:50:52 AM
7-Product Hot Sheet
7/10/01 11:03:07 AM
----- Color Single Sheet Flyer -----
Color Single Sheet Flyer
1/9/02 8:50:10 AM
1/9/02 2:07:17 PM

NOTE: Select multiple events by holding
the Shift or Ctrl key while selecting

Please select manufacturer(s) for which to report:

ALL Manufacturers >>

3-M COMPANY

About the Report

Reporting
0000000 - AMPE

Please select a Report:

ALBANY DISTRICT SUMMARY

Please select which Event(s) for which to report:

1/9/02 2:07:17 PM

----- Newspaper or Direct Mail Circular -----

4-page Circular

November 1, 2002

8-page Circular

100-444632

Post Card

Stack Post Card

NOTE: Select multiple events by holding the Shift or Control while selecting

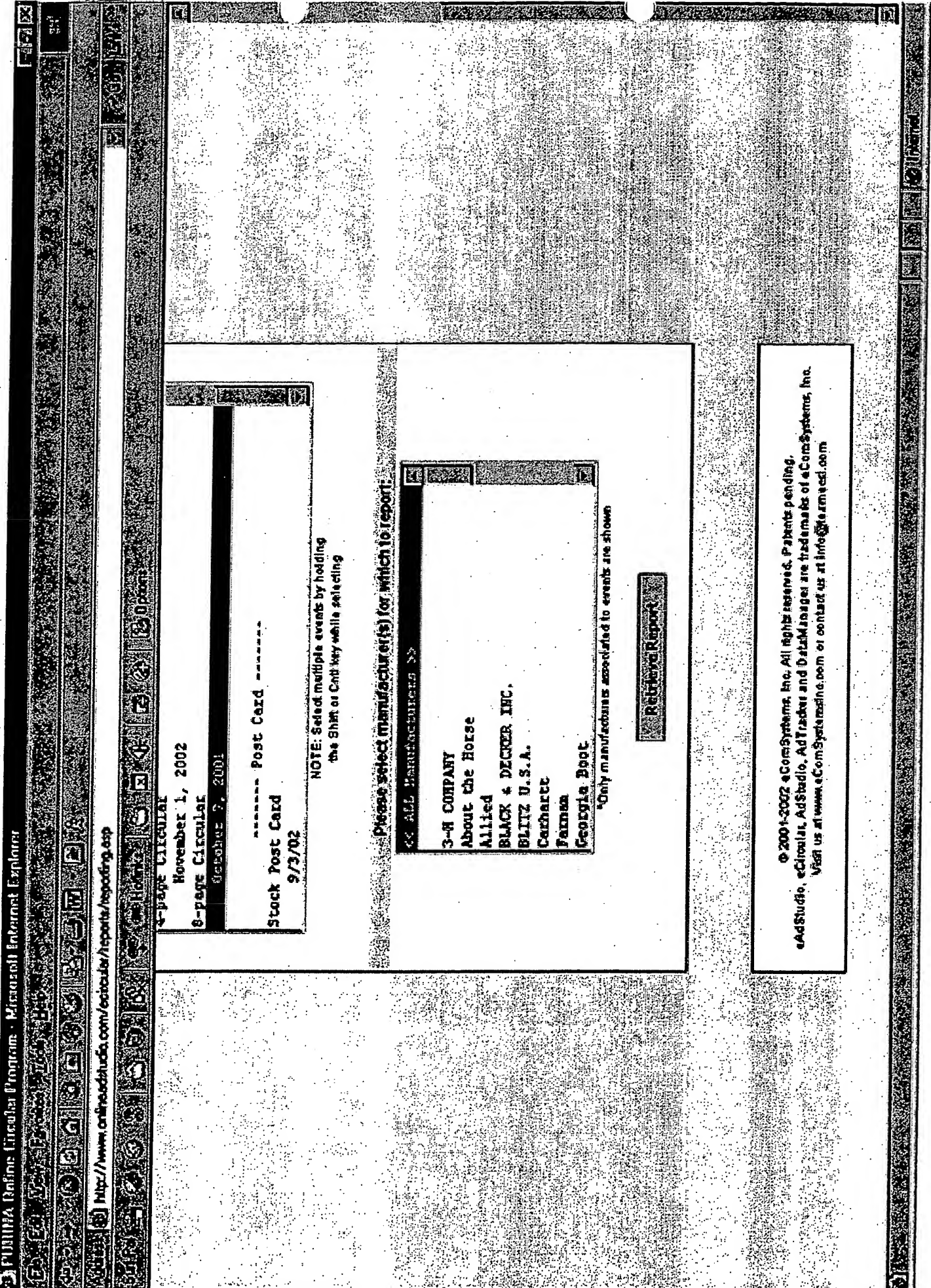
Please select manufacturer(s) for which to report:

VANCOUVER

3-M COMPANY

How the Hero

42



43



Event Merchandising Summary

Report Date: 10/15/02

000000 - AMIPM

Event Date: October 7, 2001

Base: 8-page Circular

Report Date: 10/15/02

000000 - AMIPM

8-page Circular

October 7, 2001

Base: 8-page Circular

Report Date: 10/15/02

000000 - AMIPM

8-page Circular

October 7, 2001

Base: 8-page Circular

Report Date: 10/15/02

000000 - AMIPM

8-page Circular

October 7, 2001

Base: 8-page Circular

Report Date: 10/15/02

000000 - AMIPM

8-page Circular

October 7, 2001

Base: 8-page Circular

Report Date: 10/15/02

000000 - AMIPM

8-page Circular

October 7, 2001

Base: 8-page Circular

DROP LOCATION 1	
Quantity:	5000
Address:	The store AL
Phone:	
E-Mail:	
Contact:	
Special Instructions:	

Page 1

000000 - AMIPM

8-page Circular

October 7, 2001

8-page Circular

October 7, 2001

Base: 8-page Circular

Report Date: 10/15/02

000000 - AMIPM

8-page Circular

October 7, 2001

Base: 8-page Circular

Report Date: 10/15/02

000000 - AMIPM

8-page Circular

October 7, 2001

Base: 8-page Circular

Report Date: 10/15/02

000000 - AMIPM

8-page Circular

October 7, 2001

Base: 8-page Circular

Report Date: 10/15/02

000000 - AMIPM

8-page Circular

October 7, 2001

Base: 8-page Circular

Report Date: 10/15/02

000000 - AMIPM

8-page Circular

October 7, 2001

Base: 8-page Circular

Report Date: 10/15/02

000000 - AMIPM

8-page Circular

October 7, 2001

Base: 8-page Circular

Report Date: 10/15/02

000000 - AMIPM

8-page Circular

October 7, 2001

44

Page 1		600000 - AMPM 2-page Circular		October 7, 2001	
Ad Type	Ad Information	Cat/ies	Vendor/Brand	Other Info	
Theme	Red & White Sale 3				
Theme					
Regular Ad	Product Title: H-Protein Dog Food Product Description: H-Protein formula is great for hunting and very active dogs that need an extra boost to maintain weight. Price: \$ 9.99 Unit:		Purina Mills, LLC / Gold Master List PM Nutrition		
Regular Ad	Product Title: PM Canine Select Product Description: Low protein formula maintains less active dogs while providing complete nutrition. Price: \$ 9.99 Unit:		Purina Mills, LLC / Gold Master List PM Nutrition		
Regular Ad	Product Title: PM Prime Dog Food Product Description: Complete nutrition for active dogs to help them maintain proper weight and condition. Price: \$ 9.99 Unit:		Purina Mills, LLC / Gold Master List PM Nutrition		
Regular Ad	Product Title: PM Adult Dog Food Product Description: Balanced nutrition for your dog at an economical price. Price: \$ 9.99 Unit:		Purina Mills, LLC / Gold Master List PM Nutrition		
Regular Ad	Product Title: PM Puppy Formula Product Description: Gives your growing puppy essential nutrition for optimal growth & condition. Price: \$ 10.09 Unit:		Purina Mills, LLC / Gold Master List PM Nutrition		
Regular Ad	Product Title: PM Cat Formula Product Description: Complete nutrition for your cat whether a barn cat or a favored house cat. Price: \$ 9.99 Unit:		Purina Mills, LLC / Gold Master List PM Nutrition		
	Product Title: Chicken & Rice Adult Product Description: Chicken & Rice Adult Formula. Fresh chicken.		Purina Mills, LLC / Gold		

47

http://www.onlinesdsusa.com/circulars/reports/event_expenses.asp

Purina Mills Advertising Program

000000-AMPM

Event Expenses
000000 - AMPM

7 Events

BW Single Sheet Flyer

5-Product 1/16 Fold Matter Back

12/4/01 9:54:52 AM

7-Product 1/16 Sheet

7/1/01 11:03:07 AM

Color Single Sheet Flyer

Color Single Sheet Flyer

1/9/02 8:50:10 AM

Color Single Sheet Flyer

1/9/02 2:07:17 PM

Newspaper or Direct Mail Circular

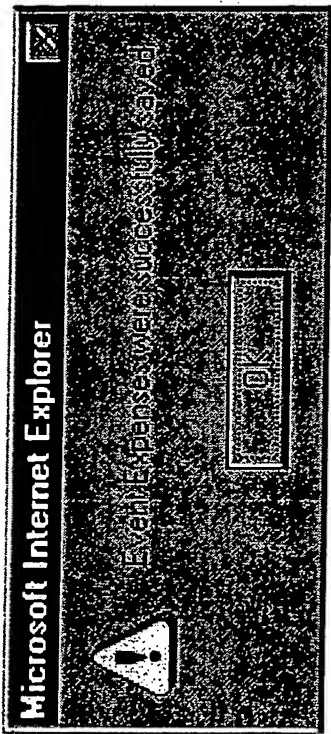
4-page Circular

November 1, 2002

8-page Circular

October 7, 2001

87



50 #4

http://www.onlinestudio.com/.../reports/.../reports-.../

1/9702 210/17 PM

----- Newspaper or Direct Mail Circular -----
4-page Circular
November 1, 2002
8-page Circular
October 7, 2001

NOTE: Select multiple events by holding
the Shift or Ctrl key while selecting

Please select manufacturer(s) for which to report:

- 3-M COMPANY
- About the Horse
- Allied
- BLACK & DECKER INC.
- BLITZ U.S.A.
- Cachart
- Farnam
- Georgia Boot

*Only manufacturers associated to events are shown

Refresh Report

© 2001-2002 eComSystems, Inc. All rights reserved. Patents pending.
eAdStudio, eCircular, AdStudio, AdTracker and DataManager are trademarks of eComSystems, Inc.
Visit us at www.eComSystems.com or contact us at info@eComSystems.com

518



Request for Co-Op Advertising Allowance

Report Date: 10/15/02		Member ID: 049000	
Manufacturer Information			
Manufacturer	Store Name: AM/PM		
Address	Address: 378 Interstate Court		
City, State & Zip	City, State & Zip: Sarasota, FL 34240		
Phone	Phone: 941-343-6811	Fax: 941-343-6811	

Requirements for Remittance			
Newspaper: • Newspaper Invoice • Complete, original tear-sheet	Circular, Insert, etc: • Printers invoices, receipts • Postal invoices, receipts • Complete Circular • Insertion costs	MEMBER INSTRUCTIONS: Mail 2 copies to Chain Address. Keep a copy for your reference.	
Additional Notes:			

Date of Ad	Product	% of Ad	Cost of Ad	Total	Co-Op Rate	Co-Op Requested

<http://www.onlinedatausa.com/circulars/reports.asp?save&open=1>

 Reporting
 000000 - AMPM

Please select a Report:

Co-Op Report - Detailed

Co-Op Report - Detailed

Co-Op Report - Summary

Event Merchandising Summary

----- B/W Single Sheet Flyer -----

5-Product Tri-Fold Mailer Back

12/4/01 9:54:52 AM

7-Product Hot Sheet

7/10/01 11:03:07 AM

----- Color Single Sheet Flyer -----

Color Single Sheet Flyer

1/9/02 8:50:10 AM

1/9/02 2:07:17 PM

NOTE: Select multiple events by holding
the SHIFT or Ctrl key while selecting

Please select manufacturer(s) for which to report:

<< ALL MANUFACTURERS >>

3-M COMPANY

About the Horse

Allied

BLACK & DECKER INC.

BLITZ U.S.A.

Cathartec

59

Address: http://www.adtrackusa.com/schedule/reports/CoOp_ipL_smp.asp



Request for Co-Op Advertising Allowance

000000 - AMPM

Report Date: 10/15/02

11/1/02 - 4-page Circular

Date of Ad	Page	Product	% of Ad	Cost of Ad	Total	Co-Op Rate	Co-Op Requested
11/1/02	2	Leg & Ankle Wraps	1.79%	\$1,328.56	\$23.78		
11/1/02	1	LEXINGTON LOCKER	1.79%	\$1,328.56	\$23.78		
About the Horse							
11/1/02	2	Coat Finisher	1.79%	\$1,328.56	\$23.78		
Allied							
11/1/02	2	Healed Bird Bath	1.79%	\$1,328.56	\$23.78		
11/1/02	2	Healed Pet Bowl w/ Munch Mount	1.79%	\$1,328.56	\$23.78		
BLITZ U.S.A.							
11/1/02	1	Marlin House	1.79%	\$1,328.56	\$23.78		
Carhartt							
11/1/02	3	Boat Sock	1.79%	\$1,328.56	\$23.78		
11/1/02	3	Canvas Utility Pant	1.79%	\$1,328.56	\$23.78		

**This Page is Inserted by IFW Indexing and Scanning
Operations and is not part of the Official Record**

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images include but are not limited to the items checked:

- ☐ BLACK BORDERS
- ☐ IMAGE CUT OFF AT TOP, BOTTOM OR SIDES
- ☐ FADED TEXT OR DRAWING
- ☐ BLURRED OR ILLEGIBLE TEXT OR DRAWING
- ☐ SKEWED/SLANTED IMAGES
- ☒ COLOR OR BLACK AND WHITE PHOTOGRAPHS
- ☐ GRAY SCALE DOCUMENTS
- ☒ LINES OR MARKS ON ORIGINAL DOCUMENT
- ☐ REFERENCE(S) OR EXHIBIT(S) SUBMITTED ARE POOR QUALITY
- ☐ OTHER: _____

IMAGES ARE BEST AVAILABLE COPY.

As rescanning these documents will not correct the image problems checked, please do not report these problems to the IFW Image Problem Mailbox.